# School District of Manawa

Board of Education Meeting Agenda September 19, 2022



Google Meet joining information Video call link: <u>https://meet.google.com/iek-xvvc-vcn</u> Or dial: (US) +1 612-440-1406 PIN: 852 636 650#

- Call to Order President Reierson 7:00 p.m. MES Boardroom, 800 Beech Street Hybrid Meeting Format (In-person Meeting for Board of Education at MES Board Room, 800 Beech Street & Virtual Components)
- 2. Pledge of Allegiance
- 3. Roll Call
- 4. Verify Publication of Meeting
- 5. District Showcase: None this month.
- 6. Presentations:
  - a. Summer School 2022 Report Mrs. Johnson and Ms. Eck
- 7. Announcements:
  - a. Contributions to the District
  - b. Other Contributions
- 8. Consent Agenda
  - a. Approve Minutes of August 15, August 18, August 24, and September 9, 2022 Board Meetings
  - b. Treasurer's Report: Approve Expenditures & Receipts
  - c. Donations:
    - i. Zoetis, on August 10, 2022 for \$98.60 Manawa FFA Chapter
    - Manawa Lions Club on August 22, 2022 for \$400.00 (\$200.00 for elementary, \$200.00 for LWHS/MS) Urgent Needs Fund
    - iii. Solarus on August 18, 2022 for \$2,200.00 Partners in Education
    - Sacred Heart Catholic Church donated school supplies: tissues, a huge box of glue sticks, 10 packs of loose leaf paper, 12-15 folders and about 1/2 dozen notebooks.
    - Manawa Lions Club donated school supplies from "Stuff the Bus": Backpacks, 1/2 dozen water bottles, tissues, packs of pens and markers, mechanical pencils with refills, earbuds, calculators and notebooks.
  - d. Acknowledge resignation of special education paraprofessional
- 9. Any Item Removed from Consent Agenda
  - a.
  - b.

- 10. Public Comments (Register to Speak Prior to Start of Meeting / Guidelines Listed Below Agenda)
- 11. Correspondence: None
- 12. District Administrator's Report:
  - a. Student Council Representative Molli Riske
  - b. Legislative Update
  - c. Monthly Enrollment Update None due to Third Friday in September Count
  - d. Curriculum Update
  - e. Wisconsin Joint Education Convention January 18-20, 2023 in Milwaukee
  - f. NEOLA Policy or Administrative Guidelines Technical Changes
    - i. All Compliance Officer references have been changed from Dan Wolfgram to Abe El Manssouri.
- 13. School Operations Reports:
  - a. ES Principal / Special Education Director: Highlights Included in Board Packet
  - b. MS / HS Principal: Highlights Included in Board Packet
- 14. Business Related Reports:
  - a. Highlights Included in Board Packet
  - b. Kobussen Transportation Report
- 15. Director's Reports:
  - a. District Reading Specialist: Highlights Included in Board Packet
  - b. Technology Director: Highlights Included in Board Packet
- 16. Board Comments:
  - a.
  - b.
- 17. Committee Reports:
  - a. Curriculum Committee (Hollman)
    - i. Review Summer School 2022 Report as Presented
    - ii. Consider Approval of Articulated English Classes as Presented
    - iii. Consider Endorsement of the Special Olympics Young Athletes Program as Presented
    - iv. Discuss and Recommend Applicable 2022-23 School Year Key Performance Indicators
  - b. Finance Committee (Jepson)
    - i. Consider Endorsement of 2022-23 Fundraisers
    - ii. Consider Endorsement of the 2022-23 Salary and Stipend Guide
    - iii. Occupational Therapist Services for 2022-23 School Year
    - iv. Business Mileage Reimbursement Rate Increase
    - v. Monthly Financial Summary
    - vi. Estimated Equalized Valuation for SDM Municipalities
    - vii. Discussion and/or Endorsement of Financially Related KPIs

- c. Buildings & Grounds (Griffin)
  - i. Review Room Capacity per Fire Egress Code
  - ii. Review MS/HS Exterior Message Board Quotes
  - iii. Review MES Playground Inspection Report by Jodi L. Traas, Certified Playground Inspector of Aegis Corporation
  - iv. Consider Endorsement of MES Playground Improvement Plan Phase I
    - a. Removal of damaged/unsafe equipment
    - b. Excavation pricing
    - c. Wood chip price
    - d. Other
  - v. Consider Endorsement of Picnic Tables
    - 1. 1 ADA Hex Table per building
    - 2. 4 Standard Hex Tables per building
  - vi. Review and Endorse Hoffman Post-referendum Projects
    - 1. Site Lighting for MS/HS West Parking Lot (Northland Electric) On order
    - 2. Auto Operator on Atrium Door (Mr. McGregor is actively working on this project with Tri City Glass and Door but no schedule has been set to complete the work.)
    - 3. Ag Animal Room Exhaust (Push button on/off versus HVAC Programming Trane)
    - 4. Green Space Re-seed (Mr. Casey of Casey Landscaping indicates Sept. is prime time to get this work completed.)
  - vii. Discuss School Security Improvement or Enhancement
  - viii. Fisher Track is providing two signs for care of the rubberized surfacing
  - ix. Discuss covering over rubberized track where athletes walk or the lawnmower drives
  - x. No Buildings & Grounds Monthly Budget Summary
  - xi. Finalize Review of Key Performance Indicators
- d. Policy and Human Resources (Reierson)
  - i. Review of Policies and Administrative Guidelines
    - PO 2416 Student Privacy and Parental Access to Information and AG 2416 - Procedures for Inspection of Surveys Administered or Distributed to Students
    - PO 9130 Public Requests Suggestions or Complaints and AG 9130A - Procedures for Inspection of Instructional Materials
  - ii. Discussion of Wolf Pack Express
  - iii. Review PO5136 Personal Communication Devices
  - iv. Review Fundraising Policies and Administrative Guideline
    - 1. PO5830 Student Fundraising
    - 2. PO6605 and AG6605 Crowdfunding
    - 3. PO9700.01 Advertising and Commercial Activities
  - v. Discuss and Recommend Applicable 2022-23 School Year Key Performance Indicators

- vi. Plan and Schedule Support Staff Job Satisfaction Committee for the 2022-23 School Year KPI IV. Engagement & Satisfaction
- 18. Unfinished Business: None
- 19. New Business:
  - a. Review Room Capacity per Fire Egress Code
    - i. New room signs at both buildings with the room capacity noted will be ordered by the end of Semester 1.
  - b. Consider Approval of National FFA Convention Overnight Field Trip as Presented
  - c. Discuss Action Steps in MES Playground Inspection Report as Presented
  - d. Consider Approval to Immediately Remove the Parallel Bars and Bench from the Playground, to Immediately Rectify the Head-Entrapment Areas and the Sharp Edges of Hardware Which Pose a Potential Safety Risk.
  - e. Consider Approval to Purchase Ten (10) Picnic Tables (5 per building) with a Total Cost Not to Exceed \$15,000
  - f. Consider Approval to Complete Agriculture Animal Room Exhaust Switch as Presented
  - g. Consider Acceptance of the Summer School 2022 Report as Presented (See attachment 06a.)
  - h. Consider Approval of Articulated English Classes as Presented
  - i. Consider Approval of the Special Olympics Young Athletes Program as Presented
  - j. Consider Approval of the 2022-23 Salary and Stipend Guide as Presented
  - k. Discuss a Citizen Concern Regarding "Furries" as Presented
  - 1. Discuss Response Protocols Regarding the Threat of School Violence as Presented
    - i. What went well?
    - ii. What are the opportunities for improvement?
- 20. Next Meeting Dates:
  - a. October 4, 2022 Policy & Human Resources Committee Meeting 5:00 p.m. MES Board Room (NEOLA Update)
  - b. October 6, 2022 WASB Regional Meeting 6:00 p.m. Bridgewood Resort 1000 Cameron Way Neenah
  - October 10, 2022 Policy and Human Resources Meeting with Support Staff 3:30 p.m. – MES Board Room
  - d. October 10, 2022 Finance Committee Meeting 5:00 p.m. MES Board Room
  - e. October 17, 2022 Regular Board of Education Meeting 7:00 p.m. MES Board Room
  - f. October 24, 2022 Annual Meeting 7:00 p.m. TBD
  - g. Consider setting a Board/Administration work session to prioritize projects/purchases.
- 21. Adjourn

PLEASE NOTE: Any person with a qualifying disability under the Americans with Disabilities Act that requires the meeting or material to be in accessible format, please contact the District Administrator to request reasonable accommodation. The meeting room is wheelchair accessible.

Upon request to the District Administrator, submitted twenty-four (24) hours in advance, the District shall make reasonable accommodation including the provision of informational material in an alternative format for a disabled person to be able to attend this meeting.

#### 0167.3 - PUBLIC COMMENT AT BOARD MEETINGS

The Board recognizes the value of public comment on educational issues and the importance of allowing members of the public to express themselves on District matters.

#### **Agenda Item**

Any person or group who would like to have an item put on the agenda shall submit their request to the District Administrator no later than ten (10) days prior to the meeting and include:

- A. name and address of the participant;
- B. group affiliation, if and when appropriate;
- C. topic to be addressed.

Such requests shall be subject to the recommendation of the District Administrator and the approval of Board President.

#### **Public Comment Section of the Meeting**

To permit fair and orderly public expression, the Board may provide a period for public comment at any regular or special meeting of the Board and publish rules to govern such comment in Board meetings.

The presiding officer of each Board meeting at which public comment is permitted shall administer the rules of the Board for its conduct.

The presiding officer shall be guided by the following rules:

- A. Public comment shall be permitted as indicated on the order of business, at the discretion of the presiding officer, and for individuals who live or work within the District and parents/guardians of students enrolled in the District.
- B. Attendees must register their intention to participate in the public portion of the meeting upon their arrival at the meeting.
- C. Participants must be recognized by the presiding officer and will be requested to preface their comments by an announcement of their name; address; and group affiliation, if and when appropriate.
- D. Each statement made by a participant shall be limited to three (3) minutes duration.
- E. No participant may speak more than once on the same topic unless all others who wish to speak on that topic have been heard.
- F. Participants shall direct all comments to the Board and not to staff or other participants.
- G. Participants shall address only topics within the legitimate jurisdiction of the Board.
- H. All statements shall be directed to the presiding officer; no person may address or question Board members individually.
- I. The presiding officer may:
  - 1. interrupt, warn, or terminate a participant's statement when the statement is too lengthy, personally directed, abusive, obscene, or irrelevant;

- request any individual to leave the meeting when that person does not observe reasonable decorum;
- 3. request the assistance of law enforcement officers in the removal of a disorderly person when that person's conduct interferes with the orderly progress of the meeting;
- 4. call for a recess or an adjournment to another time when the lack of public decorum so interferes with the orderly conduct of the meeting as to warrant such action.
- 5. waive these rules with the approval of the Board when necessary for the protection of privacy or the administration of the Board's business.
- J. The portion of the meeting during which the comment of the public is invited shall be limited to fifteen (15) minutes unless extended by a vote of the Board.
- K. Recording, filming, or photographing the Board's open meetings is permitted. Recording, filming, or photographing the Board's closed session is only permitted pursuant to Bylaw 0167.2 Closed Session. The person operating the equipment should contact the District Administrator prior to the Board meeting to review possible placement of the equipment, and must agree to abide by the following conditions:
  - 1. No obstructions are created between the Board and the audience.
  - 2. No interviews are conducted in the meeting room while the Board is in session.
  - 3. No commentary, adjustment of equipment, or positioning of operators is made that would distract either the Board or members of the audience or otherwise disrupt the meeting while the Board is in session.

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# School District of Manawa Students Choosing to Excel, Realizing Their Strengths

Sep 7, 2022

To: Dr. Melanie Oppor, Manawa Board of Education Fr: Michelle Johnson and Mary Eck Date: 9/7/2022 Re: 2022 Summer School Report

Dear Members of the Manawa School Board,

Summer Adventures 2022 came to a close at the end of August. Registration took place online April 3rd through April 14th. To prepare for the summer school courses, Michelle Johnson and Mary Eck outlined courses, surveyed teachers who were interested in teaching, and mapped out rooms where courses would take place. Different from previous years, families were able to schedule through Skyward or through a paper version. In partnership with the Sturm Memorial Library, an returning Oceans of Opportunities reading program invited students to engage with books about ocean friends and earn badges, books, and drawing entries. Additionally, an interactive mad scientist Fire and Ice presentation open to elementary summer school students, families, and community members where dry ice, balloons, mysterious magic bubbles, and several other experiments delighted our audience. Continued from last year, students were offered free breakfast and lunch throughout the duration of Summer School Adventures.

To best meet the needs of our students, various courses in enrichment, remediation, and in building social skills were offered such as:

- Introduction to 4K and Camp Kindergarten
- Remedial courses in reading, writing and mathematics (grades 1-5)
- Enrichment courses including cooking, science, computers, outdoor adventures, dancing, tumbling, fitness
- Zoo Adventures- (10 additional participants)
- Expanded Creative Music Course- (grew from 6 participants to 29 participants)
- Skills courses and camps: volleyball, basketball, hunter safety, and marching skills

**School District of Manawa** 

800 Beech Street Manawa, WI 54949

Phone: (920) 596-2525 Fax: (920) 596-5308 Little Wolf High School Manawa Middle School 515 E. Fourth St Manawa, WI 54949 Phone: (920) 596-2524 Fax: (920) 596-2655 Manawa Elementary 800 Beech Street Manawa, WI 54949

Phone: (920) 596-2238 Fax: (920) 596-5339

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- Swimming Lessons
- Outdoor Adventures (fishing, hiking, and outdoor exploration)

This year, we were also able to hold in person, Driver's Education, Agriculture, Hunter's Safety, Weightlifting, Band and Rodeo Camps, and our musical production of *Hansel and Gretel*, The musical provided students K-12 opportunities for speaking, singing in a group, solos, lighting, set, prop, and make up design. It was a huge hit with our participants and audience members! Additionally, throughout the summer, agricultural experiences were offered by instructor Ms. Cordes such as working and caring for animals and gaining real life experiences in the community.

We can't thank the teachers, substitutes, support staff, and community partnerships for the dedication in providing and creating valuable instruction. Also included is a financial capsule. It outlines the projected FTEs and expenses we incurred. This year's summer school was successful, and it was joyous being able to see the student's faces.

We hope to reestablish a plan to provide broader offerings of coursework and the ability to make them accessible to all the students of our district next summer. Additionally, a future goal is to explore the possibilities of adding more high school credit courses for our secondary learners.

Thank you to the Board of Education and the Administration for your support.



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# **Student Enrollment and Total Minutes:**

**Total Resident Minutes: 1335449** 

**Total Students Enrolled: 408** 

Total FTE: 27

### **Total Expenses:**

	July 1,2021-June 30,2022	July 1,2022-Aug. 31-2022
Salary	48,900.55	6,859
Benefits	6318.97	879.25
Purchased Services	5044.13	0
Supplies	1096.65	584.00
Total:	61,360	8,322.25
Revenue:	1301.00	990.00

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## Minutes of August 15, 2022 School District of Manawa Board of Education Meeting

- 1. Meeting called to order @ 7:05
- 2. Pledge of allegiance
- 3. Roll Call: Reierson, Griffin, Jepson, Hollman, Riske, Fietzer Krueger virtual
- 4. Publication of meeting Oppor Verified
- 5. District Showcase
- 6. Presentations
- 7. Announcements
- 8. Consent Agenda
  - a. Approve Minutes of July 18, 2022 and July 26, 2022 Board Meetings
  - b. Treasurer's Report: Approve Expenditures & Receipts
  - c. Donations:
    - i. 1st State Bank Water and Treat for All District In-service
    - ii. Mid-Western Rodeo \$150 for GSA
    - iii. First State Bank, Manawa \$85 for Urgent Needs
  - d. Accept Resignation of 4K Teacher Removed from Consent Agenda
  - e. Accept Resignation of Girls Basketball Head Coach- Removed from Consent Agenda
  - f. Accept Resignation of Special Education/Clerical Paraprofessional- Removed from Consent Agenda
  - g. Approve District Office/Special Education Clerical Paraprofessional as Presented-Removed from Consent Agenda
  - h. Approve Internal MS Staffing Assignments In Lieu of An Outside Hire as Presented- Removed from Consent Agenda
  - i. Accept Resignation of General Music/Instrumental Music Director as Presented-Removed from Consent Agenda

Items A-C approved by consent

- 9. Items removed from Consent Agenda
  - a. Motion by Griffin/Fietzer to move items D&I into closed session Motion carried
  - b. Motioned by Jepson/Fietzer Accept Resignation of Girls Basketball Coach -Motion carried
  - c. Motioned by Jepson/Fietzer Accept Resignation of Special Education/Clerical Paraprofessional - Motion carried
  - d. Motioned by Jepson/Krueger Approve District Office/Special Education Clerical Paraprofessional - Motion carried
  - e. Motioned by Riske/Jepson Approve Internal MS Staffing Assignment in Lieu of and outside Hire Motion carried
- 10. No public comments
- 11. No Correspondence

- 12. District Administrators report
- 13. School Operation report
- 14. Business Related Report
- 15. Directors Report
- 16. Board Comments website needs updating
- 17. Commitee Reports
- 18. Unfinished Business
  - a. Motion by Griffin/Hollman Approval of PO8510-Wellness Motion Carried
  - b. Motion by Fietzer/Krueger Approval of PO0155- Committees Motion Carried
- 19. New Business
  - Motion by Jepson/Fietzer to Accept Annual District Health Report per PO5310.01
     Motion Carried
  - b. Motion by Fietzer/Krueger Approval of Paid Time Off per language in the memo dated 7/24/2022 by Dr. Oppor Motion Carried
  - c. Motion by Riske/Hollman Approval of Professional Educators Handbook with PTO Language Revision Motion Carried
    - i. Review with data to see how things are going with PTO portion at semester
  - d. Motion by Griffin/Krueger Approval of Support Staff Handbook with PTO Language Revision - Motion Carried
    - i. Review with data to see how things are going with PTO portion at semester
  - e. Motion by Riske/Jepson Approval of Teacher Mentor Program Handbook -Motion Carried
  - f. Motion by Krueger/Jepson Approval of Special Education Handbook Motion Carried
  - g. Motion by Fietzer/Krueger Approval of the SDM COVID-19 Plan Motion Carried
  - h. Motion by Krueger/Riske Approval of More Than Two Students in the LWHS Exchange Program - Motion Carried
  - i. Motion by Fietzer/Krueger Approval of Gifted and Talented Plan Motion Carried
  - j. Motion my Riske/Fietzer Approval of Expanded StudySync Pilot Motion Carried
  - k. Motion by Hollman/Fietzer Approval of MES Special Education Swimming Field Trip - Motion Carried
  - 1. Update form
  - m. Motion by Riske/Fietzer Approval of MS/HS Special Education Swimming Field trip Motion Carried
  - n. Discussion of Board Committee Structure

- 20. Next Meeting Dates
- 21. Motion by Fietzer/Hollman to adjourn into closed session at 9:16pm Motion Carried
- 22. Roll Call: : Reierson, Griffin, Jepson, Hollman, Riske, Fietzer Krueger virtual
- 23. Motion by Griffin/Fietzer to reconvene into open session at 10:26pm Motion Carried Roll Call: : Reierson, Griffin, Jepson, Hollman, Riske, Fietzer - Krueger virtual Items for action discussed in closed session:

Motion to resignations of 4K teacher and General Music/Instrumental Music director without imposing the broken contract fees as outlined within the contracts. Motion by: Riske, Hollman. Motion carried.

24. Motion by Fietzer/Jepson to adjourn at 10:32pm

# School District of Manawa

Special Board of Education Meeting Agenda August 18, 2022



Google Meet joining information Video call link: <u>https://meet.google.com/zxq-wbxi-bnm</u> Or dial: (US) +1 440-508-6234 PIN: 264 109 274#

- Call to Order President Reierson 6:30 p.m. MES Board Room, 800 Beech Street Hybrid Meeting Format (In-person Meeting for Board of Education at MES Board Room, 800 Beech Street & Virtual Components)
- 2. Pledge of Allegiance
- 3. Roll Call: Reierson, Jepson, Krueger, Fietzer. Absent: Griffin, Hollman, Riske
- 4. Verify Publication of Meeting Dr. Oppor verified
- 5. Public Comment (Register to Speak Prior to Start of Meeting / Guidelines Listed Below Agenda)
- 6. Unfinished Business: None
- 7. New Business:
  - a. Consider Approval of West Parking Lot Lighting Option 2: Add (5) wall packs on West Exterior of Fitness Center at a cost of \$8,025.00 (Includes purchase and install (5) DSXW2 LED 30C 700 40K TFTM 277 SF DDBXD wall packs, install conduit and wire, and lift rental. New lighting controls, if needed, are not included in the above price.)

Motion by: Fietzer, Krueger.

Motion carried. Absent: Griffin, Hollman, Riske

- b. Consider Approval of Alternative Open Enrollment Applicants as Presented Motion by: Jepson, Fietzer Motion carried. Absent: Griffin, Hollman, Riske
- c. Consider Approval of 1.0 FTE Four-Year-Old Kindergarten Teacher as Presented Motion by: Fietzer, Krueger Motion carried. Absent: Griffin, Hollman, Riske
- d. Consider Approval of Reconfiguration of 1.0 FTE K-12 Instrumental, Vocal, and General Music Teacher as Presented (This results in a 1.0 FTE reduction in overall music staffing. There will be no reduction in opportunities for students.) Motion by: Fietzer, Jepson Motion carried. Absent: Griffin, Hollman, Riske
- Consider Approval of 1.0 FTE Resource Teacher and Hourly Virtual School Counselor Proposal as Presented Motion by: Krueger, Fietzer Motion carried. Absent: Griffin, Hollman, Riske
- 8. Next Meeting Dates: Motion to skip reading the next meeting dates. Motion by: Fietzer, Jepson.

Motion carried. Absent: Griffin, Hollman, Riske

- a. August 23, 2022 Back to School Night 3:30-6:30 p.m. Both Schools
- b. August 31, 2022 Finance Committee Meeting 5:00 p.m. MES Board Room
- c. September 6, 2022 Policy and Human Resource Committee Meeting 5:00 p.m. MES Board Room
- d. September 8, 2022 Curriculum Committee Meeting 6:30 p.m. MES Board Room
- e. September 14, 2022 Buildings & Grounds Committee Meeting 5:00 p.m. MES Board Room
- f. September 19, 2022 Regular Board of Education Meeting 7:00 p.m. MES Board Room
- g. October 6, 2022 WASB Regional Meeting 6:00 p.m. Bridgewood Resort 1000 Cameron Way Neenah
- Adjourn Motion by: Fietzer, Krueger Motion carried. Absent: Griffin, Hollman, Riske Meeting adjourned at: 7:34 pm

- Call to Order President Reierson 6:30 p.m. MES Board Room, 800 Beech Street Hybrid Meeting Format (In-person Meeting for Board of Education at MES Board Room, 800 Beech Street & Virtual Components)
- 2. Pledge of Allegiance
- 3. Roll Call: Reierson, Jepson, Hollman, Riske, Krueger Absent: Griffin, Fietzer
- 4. Verify Publication of Meeting Dr. Oppor verified
- 5. Public Comment (Register to Speak Prior to Start of Meeting / Guidelines Listed Below Agenda)
- 6. Unfinished Business: None
- 7. New Business:
  - Consider Approval of Four-Year-Old Kindergarten Paraprofessional as Presented Motion by: Jepson, Krueger Motion carried. Absent: Griffin, Fietzer
  - b. Consider Approval of Alternative Open Enrollment Applicants as Presented

Motion: Motion to approve alternative open enrollment of 4K applicant. Motion by: Riske,Jepson Motion carried. Absent: Griffin, Fietzer

Motion: Motion to approve alternative open enrollment of 10th grade applicant. Motion by: Jepson, Krueger Motion carried. Absent: Griffin, Fietzer

Motion: Motion to approve alternative open enrollment of 8th and 9th grade applicants and deny application of the 7th grade applicant. Motion by: Krueger, Riske Motion carried. Absent: Griffin, Fietzer

8. Next Meeting Dates: Motion to skip reading of next meetings. Motion by: Jepson, Krueger

Motion carried. Absent: Griffin, Fietzer

- a. August 23, 2022 Back to School Night 3:30-6:30 p.m. Both Schools
- b. August 31, 2022 Finance Committee Meeting 5:00 p.m. MES Board Room
- c. September 6, 2022 Policy and Human Resource Committee Meeting 5:00 p.m. MES Board Room

- d. September 8, 2022 Curriculum Committee Meeting 6:30 p.m. MES Board Room
- e. September 14, 2022 Buildings & Grounds Committee Meeting 5:00 p.m. MES Board Room
- f. September 19, 2022 Regular Board of Education Meeting 7:00 p.m. MES Board Room
- g. October 6, 2022 WASB Regional Meeting 6:00 p.m. Bridgewood Resort 1000 Cameron Way Neenah
- 9. Adjourn

Motion: Hollman, Krueger Adjourned at 7:41 pm

### September 6, 2022 Special Board of Education Meeting Minutes

- Call to Order President Reierson 7:00 p.m. MES Board Room, 800 Beech Street Hybrid Meeting Format (In-person Meeting for Board of Education at MES Board Room, 800 Beech Street & Virtual Components)
- 2. Pledge of Allegiance
- 3. Roll Call Reierson, Griffin, Fietzer, Riske, Krueger Absent: Hollman and Jepson
- 4. Verify Publication of Meeting Dr. Oppor verified
- 5. Public Comment (Register to Speak Prior to Start of Meeting / Guidelines Listed Below Agenda) None
- 6. Unfinished Business: None
- 7. New Business:
  - Consider Approval of Teacher Contract Salary Adjustment Motion by: Griffin, Fietzer Motion carried. Absent: Hollman and Jepson
- 8. Next Meeting Dates:
  - a. September 12, 2022 Finance Committee Meeting 5:00 p.m. MES Board Room
  - b. September 12, 2022 Curriculum Committee Meeting 6:30 p.m. MES Board Room
  - c. September 14, 2022 Buildings & Grounds Committee Meeting 5:00 p.m. MES Board Room
  - d. September 19, 2022 Regular Board of Education Meeting 7:00 p.m. MES Board Room
  - e. October 6, 2022 WASB Regional Meeting 6:00 p.m. Bridgewood Resort 1000 Cameron Way Neenah
  - f. October 24, 2022 Annual Meeting 7:00 p.m. TBD
- 9. Adjourn

Motion by: Fietzer, Riske

Motion carried at 7:09 p.m. Absent: Hollman and Jepson

CREDIT CA	REDIT CARD STATEMENT - July				wu	FAR Co	de		
Date	Vendor	Amount	Fund	Ε	Location	Object	Function	Project	Description
Melanine Oppor									
7/1/2022	Adobe AcroPro	\$15.81	10	Е	800	360	232100	0	Adobe Acrobat Pro software subscription - monthly
	TOTAL	\$15.81							
Danni Brauer									
7/20/22	Walmart	\$147.84	10	Е	101	411	110000	0	Folders for students
	TOTAL	\$147.84							
Dean Marzofka									
6/28/22	Amazon	\$174.19	10	Е	400	480	295000	0	Docking station for Dr. El Manssouri
		\$131.41	10	Е	200	480	295000	0	
6/28/22	Amazon	\$478.22	10	Е	400	480	295000	0	Laptop for Dr. El Manssouri
		\$360.77	10	Е	200	480	295000	0	
6/29/22	Amazon	\$137.41	10	E	400	480	295000	0	Wireless keyboards, 4 pack for the High School
	TOTAL	\$1,282.00							
MMS									
6/24/22	Hilton Garden Inn - Madison	\$631.58	10	Е	400	342	221300	0	Lodging for professional development for Advanced Placement teacher
			10	Е	200	411	253000	0	
	TOTAL	\$631.58							

CREDIT CA	RD STATEMENT - August				WU	FAR Co	de		
Date	Vendor	Amount	Fund	Ε	Location	Object	Function	Project	Description
Melanine Oppor	r								
07/21/22	Bar 430	\$95.26	10	Е	800	415	232100	0	Dinner for administrator retreat
08/01/22	Adobe Inc.	\$15.81	10	E	800	360	232100	0	Adobe Acrobat Pro software subscription - monthly
	TOTAL	\$111.07							
Danni Brauer									
8/20/22	Dick's Sporting Goods	\$19.99	10	E	101	440	110000	0	BB Court Marking Kit
	TOTAL	\$19.99							
Dean Marzofka									
8/9/2022	Remarkable Oslo	\$602.42	10	Е	800	480	295000	0	Electronic tablet
8/11/2022	Mosyle	\$842.00	10	Е	800	360	295000	0	Software to control Apple products
	TOTAL	\$1,444.42							
LWHS									
8/1/22	Indeed	\$168.05	10	Е	800	310	264200	0	Subscription for Indeed for job recruitment
8/1/2022	Pitney Bowes	\$176.19	10	Е	800	353	260000	0	Lease payment
8/9/22	www.Makerbot.com	\$72.68	10	Е	400	480	136000	0	3-D printer
		\$54.83	10	Е	200	480	136000	0	
	TOTAL	\$127.50							

SCHOOL DISTRICT OF MANAWA

Cash Receipts (Dates: 08/01/2022 - 08/31/2022)

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Name	Reference	Trans Date	Description	Post Date	Amount
		08/05/2022	GSA - RODEO VOLUNTEER CHECK	08/05/2022	150.00
			Totals for 16093		150.00
		08/05/2022	HUNTER'S SAFETY, DEPOSIT IN, PAYMENT OUT	08/08/2022	80.00
			Totals for 16094		80.00
		08/08/2022	PAYMENT FROM STUDENT COUNCIL FOR CATERIN	08/08/2022	207.10
			Totals for 16095		207.10
		08/19/2022	TAX SETTLEMENT PAYMENT FROM COUNTY	08/19/2022	947,476.46
			Totals for 16121		947,476.46
		08/22/2022	CTE GRANT - CLASS OF 2021	08/22/2022	5,907.51
			Totals for 16120		5,907.51
		08/26/2022	FOOD SERVICE DEPOSIT FOR 8/26/22	08/26/2022	75.05
			Totals for 16111		75.05
		08/26/2022		08/26/2022	130.00
			Totals for 16112		130.00
		08/26/2022		08/26/2022	2,398.75
			Totals for 16113	00/07/07	2,398.75
		08/26/2022		08/26/2022	120.00
		00/05/005-	Totals for 16114	00/05/0000	120.00
		08/26/2022		08/26/2022	750.00
		00/06/0000	Totals for 16115	00/06/0000	750.00
		08/26/2022		08/26/2022	3,334.00
		00/00/0000	Totals for 16116	09/26/2022	3,334.00
		08/26/2022		08/26/2022	646.02
		09/06/0000	Totals for 16117	09/26/2022	646.02 10.00
		00/20/2022	BASKETBALL SKILL & DRILL FEE FOR SUMMER Totals for 16118	00/20/2022	10.00
		08/26/2022		08/26/2022	150.00
		00/20/2022	Totals for 16119	50/20/2022	150.00
		08/26/2022		08/26/2022	586.45
		557 207 2022	Totals for 16122	-0,20,2022	586.45
		08/26/2022		08/26/2022	30.00
			Totals for 16136	==	30.00
		08/26/2022		08/26/2022	10.00
		,	Totals for 16137		10.00
		08/26/2022	CALSS OF 2032	08/26/2022	20.00
			Totals for 16138		20.00
		08/26/2022	CALSS OF 2033	08/26/2022	30.00
			Totals for 16139		30.00
		08/26/2022	CALSS OF 2035	08/26/2022	20.00
			Totals for 16140		20.00
		08/26/2022	CLASS OF 2030	08/26/2022	90.00
			Totals for 16141		90.00
		08/26/2022	CLASS OF 2031	08/26/2022	50.00
			Totals for 16142		50.00
		08/26/2022	CLASS OF 2032	08/26/2022	90.00
			Totals for 16143		90.00
		08/26/2022	CLASS OF 2033	08/26/2022	90.00
			Totals for 16144		90.00
		08/26/2022	CLASS OF 2034	08/26/2022	120.00
			Totals for 16145		120.00
		08/26/2022	CLASS OF 2035	08/26/2022	110.00
			Totals for 16146		110.00
		08/26/2022	CLASS OF 2036	08/26/2022	100.00

3frdt102.p 38-4 05.22.06.00.00

SCHOOL DISTRICT OF MANAWA Cash Receipts (Dates: 08/01/2022 - 08/31/2022)

Name Reference Trans Date Description Post Date Amount \_ \_\_ 100.00 Totals for 16147 08/26/2022 STURM SCHOLARSHIP PAYMENT 19,500.00 08/26/2022 Totals for 16148 19,500.00 08/26/2022 DONATION FOR URGENT NEEDS FROM FIRST STA 08/26/2022 85.00 Totals for 16149 85.00 08/29/2022 FLOW THROUGH CLAIM 08/29/2022 169,400.06 169,400.06 Totals for 16175 08/29/2022 PRESCHOOL CLAIM 08/29/2022 11,211.15 Totals for 16176 11,211.15 111,265.77 08/29/2022 TITLE I CLAIM 08/29/2022 111,265.77 Totals for 16177 08/29/2022 TITLE IV CLAIM 08/29/2022 5,723.69 5,723.69 Totals for 16178 08/30/2022 WORK PERMIT 08/30/2022 10.00 Totals for 16131 10.00 08/30/2022 FFA DEPOSIT - DONATION FROM ZOETIS 08/30/2022 98.60 Totals for 16132 98.60 08/30/2022 STUDENT COUNCIL CONCESSIONS FOR VOLLEYBA 08/30/2022 128.00 Totals for 16133 128.00 08/30/2022 STUDENT COUNCIL CONCESSIONS FOR FOOTBALL 08/30/2022 682.00 Totals for 16134 682.00 08/30/2022 STUDENT COUNCIL CONCESSIONS FOR FOOTBALL 08/30/2022 418.50 Totals for 16135 418.50 08/30/2022 ADMISSIONS FOR FOOTBALL GAME ON 8/26/22 08/30/2022 570.00 Totals for 16157 570.00 08/30/2022 ADMISSIONS FOR FOOTBALL GAME ON 8/19/22 08/30/2022 362.00 Totals for 16158 362.00 Total for Cash Receipts 1,282,236.11

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05.22.06.00.00	Cash Receipts (Dates: 08/01/2022 - 08/31/2022)		2:22 PM

#### FUND SUMMARY

FUND	DESCRIPTION	BALANCE SHEET	REVENUE	EXPENSE	TOTAL
10	GENERAL FUND	1,064,465.92	10,917.53	80.00	1,075,463.45
21	Special Revenue Trust Fund	0.00	22,764.10	0.00	22,764.10
27	SPECIAL EDUCATION FUND	180,611.21	0.00	0.00	180,611.21
50	FOOD SERVICE FUND	3,190.25	207.10	0.00	3,397.35
*** Fund	Summary Totals ***	1,248,267.38	33,888.73	80.00	1,282,236.11

 SCHOOL DISTRICT OF MANAWA
 09/15/22
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 Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22)
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	PO	ACCOUNT	INVOICE	CHECK	BATCH		CHECK
AMOUN	NUMBER	DESCRIPTION	DESCRIPTION	DATE	NUMBER	VENDOR	NUMBER
58.8	4000230058	GENERAL	MaryJohnson - Two-Way radios	08/19/2022	JPAP08	AMAZON CAPITAL SERVI	83721
		FUND/NON-CAPITAL					
		EQUIPMENT/OFFICE OF					
		THE PRINCIPAL					
78.0	4000230058	GENERAL	MaryJohnson - Two-Way radios	08/19/2022	JPAP08	AMAZON CAPITAL SERVI	83721
		FUND/NON-CAPITAL					
		EQUIPMENT/OFFICE OF					
		THE PRINCIPAL					
31.2	2002300008	GENERAL	CaseyJohnson - Hanging file	08/19/2022	JPAP08	AMAZON CAPITAL SERVI	83721
		FUND/GENERAL	folders				
		SUPPLIES/MATHEMATICS					
585.7	4000230057	GENERAL	MeriaWright - Engineering	08/19/2022		AMAZON CADITAL SERVI	83721
505.7	4000230037	FUND/GENERAL	Supplies	00/19/2022	0FAF 00	ANADON CAPITAL SERVI	03721
		SUPPLIES/TECHNOLOGY	Supplies				
		EDUCATION					
206.4	400000057		Manda Malaka Bata Bata Ang Sana Sana	00/10/0000		WIGON CIDENT CODUC	0.0001
206.4	4000230057	GENERAL	MeriaWright - Engineering	08/19/2022	JPAP08	AMAZON CAPITAL SERVI	83/21
		FUND/NON-CAPITAL	Supplies				
		EQUIPMENT/TECHNOLOGY					
		EDUCATION					
674.8	4000230065	GENERAL	Cordes- Ecology: Concept and	08/19/2022	JPAP08	AMAZON CAPITAL SERVI	83721
		FUND/TEXTBOOKS &	Applications				
		WORKBOOKS/AGRICULTUR					
		E					
1,635.1	s for 83721	Total					
7,698.0	8002300020	GENERAL	GOGUARDIAN SUITE STARTER -	08/19/2022	JPAP08	CDW GOVERNMENT, INC.	83722
		FUND/TECH/SOFTWARE	SUBSCRIPTION LICENSE (1 YEAR)				
		SERVIC/ADMINISTRATIV	ITEM # GG-STE1Y-000001				
		E TECHNOLOGY SERV	(2022-23)				
7,698.0	s for 83722	Total					
44,363.0	0	GENERAL	POLICY RENEWAL PCWI (7/1/22	08/19/2022	JPAP08	CM REGENT, LLC	33724
		FUND/DISTRICT	- 7/1/23)				
		PROPERTY					
		INSURANCE/INSURANCE					
		AND JUDGEMENTS					
44,363.0	s for 83724	Total					
29.2	4000230029	GENERAL	Science Supplies -	08/19/2022	JPAP08	FLINN SCIENTIFIC, IN	83728
		FUND/GENERAL	Hemocytometer Lab Kit, etc				
		SUPPLIES/SCIENCE					
	s for 83728	Total					
29.2	0	GENERAL	CUSTODIAL SUPPLIES	08/19/2022	JPAP08	NASSCO, INC	83731
29.24 106.9							
29.2 106.9	U						
	U	FUND/GENERAL					
106.93		FUND/GENERAL SUPPLIES/OPERATION	CHOTODIAL CHIDDLIES	08/10/2022	סטעעד	NACCO INC	02721
	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL	CUSTODIAL SUPPLIES	08/19/2022	JPAP08	NASSCO, INC	83731
106.93		FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL	CUSTODIAL SUPPLIES	08/19/2022	JPAP08	NASSCO, INC	83731
106.9: 80.6	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION					
106.93		FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL	CUSTODIAL SUPPLIES			NASSCO, INC NASSCO, INC	
106.9: 80.6	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL					
106.9 80.6 88.3	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION	CUSTODIAL SUPPLIES	08/19/2022	JPAP08	NASSCO, INC	83731
106.9: 80.6	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL		08/19/2022	JPAP08		83731
106.9 80.6 88.3	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION	CUSTODIAL SUPPLIES	08/19/2022	JPAP08	NASSCO, INC	83731
106.9 80.6 88.3	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL SUPPLIES/OPERATION GENERAL	CUSTODIAL SUPPLIES	08/19/2022	JPAP08	NASSCO, INC	83731
106.9 80.6 88.3	0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL	CUSTODIAL SUPPLIES	08/19/2022	JPAP08 JPAP08	NASSCO, INC	83731 83731
106.9 80.6 88.3 66.6	0 0 0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION	CUSTODIAL SUPPLIES	08/19/2022	JPAP08 JPAP08	NASSCO, INC NASSCO, INC	83731 83731
106.9 80.6 88.3 66.6	0 0 0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL SUPPLIES/OPERATION GENERAL SUPPLIES/OPERATION GENERAL	CUSTODIAL SUPPLIES	08/19/2022	JPAP08 JPAP08	NASSCO, INC NASSCO, INC	83731 83731
106.9 80.6 88.3 66.6	0 0 0	FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL SUPPLIES/OPERATION GENERAL SUPPLIES/OPERATION GENERAL FUND/GENERAL	CUSTODIAL SUPPLIES	08/19/2022 08/19/2022 08/19/2022	JPAP08 JPAP08 JPAP08	NASSCO, INC NASSCO, INC	83731 83731 83731

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22) 09/15/22 Page:2 2:29 PM

CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					SUPPLIES/OPERATION	r	
					Тс	tals for 83731	497.79
83732	PITNEY BOWES INC	JPAP08	08/19/2022	RED INK CARTRIDGE	GENERAL	0	102.28
					FUND/POSTAGE/CARTA	GE	
					/CENTRAL SERVICES		
						h . ] ( 02820	100.00
						tals for 83732	102.28
83735	THEDACARE AT WORK	JPAP08	08/19/2022	DS RAPID 5 BUNDLED/TB	GENERAL	0	189.00
				QUESTIONNAIRE REVIEW/PHYSICAL	FUND/PERSONAL		
				FREE FROM COMM DISEASE - T.	SERVICES/HEALTH		
				JACKSON	SERVICES		
83735	THEDACARE AT WORK	JPAP08	08/19/2022	DS RAPID 5 BUNDLED/TB	GENERAL	0	189.00
				QUESTIONNAIRE REVIEW/PHYSICAL	FUND/PERSONAL		
				FREE FROM COMM DISEASE - M.	SERVICES/HEALTH		
				ETZWILER-KEALIHER	SERVICES		
					Тс	tals for 83735	378.00
33736	UNIFIRST CORPORATION	JPAP08	08/19/2022	MATS & MOPS	GENERAL	0	41.66
					FUND/CLEANING		
					SERVICES/OPERATION	r	
02726	UNIFIRST CORPORATION		09/10/2022	MATC & MODO	GENERAL	0	31.42
03730	UNIFIRST CORFORATION	UFAF00	00/19/2022	MAIS & MOPS		0	51.42
					FUND/CLEANING		
					SERVICES/OPERATION		
83736	UNIFIRST CORPORATION	JPAP08	08/19/2022	MATS & MOPS	GENERAL	0	51.32
					FUND/CLEANING		
					SERVICES/OPERATION	ſ	
					Tc	tals for 83736	124.40
3738	LITTLE CEASAR'S PIZZ	JPAP08	08/22/2022	PIZZA FOR LWHS/MMS	GENERAL	0	82.83
					FUND/FOOD/OFFICE C	F	
					THE PRINCIPAL		
3738	LITTLE CEASAR'S PIZZ	JPAP08	08/22/2022	PIZZA FOR LWHS/MMS	GENERAL	0	62.48
					FUND/FOOD/OFFICE C	F	
					THE PRINCIPAL		
					Тс	tals for 83738	145.31
3739	AMAZON CAPITAL SERVI	,TDAD08	08/29/2022	Leadership and	GENERAL FUND/OTHER		28.17
5755		01711 00	00/25/2022	Self-Deception: Getting Out	NON-CAPITOL	0002500027	20.17
				of the Box	OBJECTS/OFFICE OF		
					SUPERINTENDENT		
3739	AMAZON CAPITAL SERVI	JPAP08	08/29/2022	HS/MS Office Supplies - pens,	GENERAL	4000230069	56.90
				tape, masking tape, Planner	FUND/CENTRAL SUPPI	Ϋ́	
				for Sub Scheduling	ROOM/UNDIFFERENTIA	TE	
					D CURRICULUM		
3739	AMAZON CAPITAL SERVI	JPAP08	08/29/2022	HS/MS Office Supplies - pens,	GENERAL	4000230069	42.93
				tape, masking tape, Planner	FUND/CENTRAL SUPPI	Y	
				for Sub Scheduling	ROOM/UNDIFFERENTIA	TE	
					D CURRICULUM		
83739	AMAZON CAPITAL SERVI	JPAP08	08/29/2022	CHROMEBOOKS & CABLES	GENERAL	8002300031	1,158.55
					FUND/NON-CAPITAL		,
					TECHNOLOGY/ADMINIS	סידי	
						IR	
					ATIVE TECHNOLOGY		
					SERV		
						tals for 83739	1,286.55
33740	CESA 6-CONFERENCE RE	JPAP08	08/29/2022	MEW EPIC LEADER/FRONTLINE	GENERAL	0	250.00
				PLATFORM MANAGER TRAINING	FUND/TRANSFER TO		
				SERIES - D. BRAUER	CESA/INSTRUCTIONAL	1	
					STAFF TRAINING		
					Тс	tals for 83740	250.00
83741	DELTA DENTAL-VISION	JPAP08	08/29/2022	SEPTEMBER VISION INSURANCE	GENERAL FUND/SELF	0	507.12
					,		

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22) 09/15/22 Page:3 2:29 PM

aman			aunau	11010100	1 GG0737	70	
CHECK	UENDOD	BATCH		INVOICE	ACCOUNT	PO	3.VOID/m
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					FUND-EMPLOYER SHARE		
						for 83741	507.12
02742	LINCOLN HIGH SCHOOL		00/20/2022		GENERAL FUND/DUES &	0	160.00
03/42	LINCOLN HIGH SCHOOL	JPAP08	00/29/2022			0	100.00
				INVITATIONAL ON 8/27/22	FEES MEMBRSHIP/FT		
					FEES/BOYS FOOTBALL	for 83742	160.00
02742	LOUDDER AGADEMY	TDADOO	00/00/0000	FOR ALL COLIMNED ON 0/10/20			160.00
83/43	LOURDES ACADEMY	JPAPU8	08/29/2022	FOOTBALL SCRIMMAGE ON 8/12/22	GENERAL FUND/DUES &	0	100.00
					FEES MEMBRSHIP/FT		
					FEES/BOYS FOOTBALL	far 02742	100.00
02744	DIENER DOWER GLODAL	TDADOO	00/00/0000			for 83743	100.00
83/44	PITNEY BOWES GLOBAL	JPAP08	08/29/2022	LEASE INVOICE	GENERAL	0	176.19
					FUND/POSTAGE/CARTAGE		
					/CENTRAL SERVICES		
83744	PITNEY BOWES GLOBAL	JPAP08	08/29/2022	LEASE INVOICE	GENERAL	0	176.19
					FUND/POSTAGE/CARTAGE		
					/CENTRAL SERVICES		
						for 83744	352.38
83745	SCHOOL DISTRICT OF I	JPAP08	08/29/2022	VARSITY CROSS COUNTRY	GENERAL FUND/DUES &	0	150.00
				INVITATIONAL ON 8/30/22	FEES MEMBRSHIP/FT		
					FEES/CROSS COUNTRY		
83745	SCHOOL DISTRICT OF I	JPAP08	08/29/2022	VARSITY VOLLEYBALL QUAD ON	GENERAL FUND/DUES &	0	75.00
				8/30/22	FEES MEMBRSHIP/FT		
					FEES/GIRLS		
					BASKETBALL		
					Totals	for 83745	225.00
83746	SCHOOL DISTRICT OF A	JPAP08	08/29/2022	VARSITY CROSS COUNTRY	GENERAL FUND/DUES &	0	150.00
				INVITATIONAL	FEES MEMBRSHIP/FT		
					FEES/CROSS COUNTRY		
83746	SCHOOL DISTRICT OF A	JPAP08	08/29/2022	MS CROSS COUNTRY INVITATIONAL	COMMUNITY SERVICE	0	100.00
				ON 8/25/22	FUND/DUES & FEES		
					MEMBRSHIP/FT		
					FEES/OTHER		
					COMMUNITY SERVICES		
					Totals	for 83746	250.00
83747	SKYWARD, INC	JPAP08	08/29/2022	WEB TRAINING - STUDENT	GENERAL	0	600.00
				MANAGEMENT WITH DEAN M	FUND/PERSONAL		
					SERVICES/NON-INSTRUC		
					TIONAL STAFF TRANIN		
					Totals	for 83747	600.00
83748	STANDARD INSURANCE C	JPAP08	08/29/2022	LIFE/STD & LTD PREMIUM	GENERAL FUND/LIFE	0	1,106.76
					INSURANCE PAYABLE		
83748	STANDARD INSURANCE C	JPAP08	08/29/2022	LIFE/STD & LTD PREMIUM	GENERAL FUND/LTD	0	859.64
					INS PAYABLE		
83748	STANDARD INSURANCE C	JPAP08	08/29/2022	LIFE/STD & LTD PREMIUM	GENERAL FUND/STD	0	247.85
					INS PAYABLE		
					Totals	for 83748	2,214.25
83749	TERMINAL-ANDRAE, INC	JPAP08	08/29/2022	FURNISH ISONAS ACCESS CONTROL	GENERAL FUND/REPAIR	0	29,678.00
				SYSTEM	& MAINTENANCE		
					SERVICES/BUILDINGS		
						for 83749	29,678.00
83752	VONBRIESSEN & ROPER,	JPAP08	08/29/2022	LEGAL FEES	GENERAL	0	1,141.23
					FUND/PERSONAL	-	,
					SERVICES/LEGAL		
						for 83752	1,141.23
83753	WCA GROUP HEALTH TRU	ADAAT	08/29/2022	SEPTEMBER HEALTH INSURANCE	GENERAL FUND/WEA	0	90,339.53
55,55	Shoor mananin iku	011100	50, 20, 2022		LINER TOND, WEA	0	

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22)

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
				PREMIUMS	TRUST EFF 090115		00 220 52
0.0755		TRADOO	00/20/0000		Total GENERAL FUND/WEA	s for 83753	90,339.53
83/55	WCA GROUP HEALTH TRU	JPAP08	08/30/2022	AUGUST 2022 HEALTH INSURANCE		0	92,663.40
				PREMIUM	TRUST EFF 090115		00 662 40
0.0858	NARON CARTERS CERT					s for 83755	92,663.40
83/5/	AMAZON CAPITAL SERVI	JPAP09	09/02/2022	WIRELESS MOUSE/ISONAS	GENERAL	8002300033	698.81
				SECURITY SYSTEMS ACC-EDK-3A/LAPTOP DOCKING	FUND/NON-CAPITAL		
				STATION/LIGHTED WIRELESS	TECHNOLOGY/ADMINISTR ATIVE TECHNOLOGY		
				DOORBELLS/LABEL TAPE	SERV		
92757	AMAZON CADITAL SEDUT		00/02/2022	Water bottle filler filter	GENERAL	1012300039	195.46
03/3/	AMAZON CAPITAL SERVI	UFAFUJ	09/02/2022	water Dottle IIIIer IIIter	GENERAL FUND/GENERAL	1012300039	195.40
					SUPPLIES/OPERATION		
02757	MAGON CADITAL CEDUI		00/02/2022	MeriaWright - Engineering	GENERAL	4000230057	14.35
05757	AMAZON CAPITAL SERVI	UFAFUJ	09/02/2022	Supplies	FUND/GENERAL	4000230037	14.55
				Suppries	SUPPLIES/TECHNOLOGY		
					EDUCATION		
92757	AMAZON CADITAL SEDUT		00/02/2022	MeriaWright - Engineering	GENERAL	4000230057	5.91
03737	AMAZON CAPITAL SERVI	UFAFUJ	09/02/2022	Supplies	FUND/NON-CAPITAL	4000230037	5.91
				Suppries	EQUIPMENT/TECHNOLOGY		
					EDUCATION		
83757	AMAZON CAPITAL SERVI	TPAPN9	09/02/2022	Pethke-Add Bottle Filling to	GENERAL	4000230068	154.18
03737		01111 05	09/02/2022	Water Fountains	FUND/NON-CAPITAL	1000230000	191.10
					EQUIPMENT/OPERATION		
83757	AMAZON CAPITAL SERVI	трароя	09/02/2022	Pethke-Add Bottle Filling to	GENERAL	4000230068	204.38
05757	AMADON CAPITAL SERVI	UFAFUJ	09/02/2022	Water Fountains	FUND/NON-CAPITAL	4000230000	204.50
				water Foundarins	EQUIPMENT/OPERATION		
83757	AMAZON CADITAL SERVI	TDADOG	09/02/2022	MAGNETIC HOOKS - HAVING	GENERAL	1012300040	19.31
05757	AMADON CAPITAL SERVI	UFAFUJ	09/02/2022	CREDIT MEMO 1LKJ-PVXC-49M3 IN	FUND/CENTRAL SUPPLY	1012300040	19.51
				THE AMOUNT OF -\$8.58 APPLIED	ROOM/UNDIFFERENTIATE		
				TO THIS INVOICE	D CURRICULUM		
						s for 83757	1,292.40
83758	AUTOMATED ENERGY SOL	JPAP09	09/02/2022	LABOR/MECHANICAL ONSITE	GENERAL FUND/REPAIR	0	1,282.28
				6/24/22, 7/14/22 & 7/15/22 -	& MAINTENANCE		_,
				LWHS/MMS	SERVICES/BUILDINGS		
83758	AUTOMATED ENERGY SOL	JPAP09	09/02/2022	LABOR/MECHANICAL ONSITE	GENERAL FUND/REPAIR	0	967.33
			,	6/24/22, 7/14/22 & 7/15/22 -			
				LWHS/MMS	SERVICES/BUILDINGS		
83758	AUTOMATED ENERGY SOL	JPAP09	09/02/2022	LABOR & MECHANICAL ONSITE	GENERAL FUND/REPAIR	0	2,576.85
				PLUS PARTS - MES	& MAINTENANCE		·
					SERVICES/BUILDINGS		
						s for 83758	4,826.46
83760	BUMPER TO BUMPER AUT	JPAP09	09/02/2022	2016 LINE PAINTER - HONDA	GENERAL FUND/REPAIR	0	91.19
					& MAINTENANCE		
					SERVICES/VEHICLE		
					MAINT/NOT PUPIL		
					TRANS		
						s for 83760	91.19
83761	CESA 6-CONFERENCE RE	JPAP09	09/02/2022	BEHAVIOR CONSULTANT DAILY	GENERAL	0	5,650.00
				RATE - 14 DAYS @ \$1250/DAY	FUND/TRANSFER TO		-,
				(D. BRAUER) CESA 6 ANNUAL	CESA/OTHER GENERAL		
				MEMBERSHIP FEE	ADMINISTRATION		
83761	CESA 6-CONFERENCE RE	JPAP09	09/02/2022	BEHAVIOR CONSULTANT DAILY	SPECIAL EDUCATION	0	9,275.00
00/01	com indired RE			RATE - 14 DAYS @ \$1250/DAY	FUND/TRANSFER TO	0	2,2,3.00
				(D. BRAUER) CESA 6 ANNUAL	CESA/INSTRUCTIONAL		
				MEMBERSHIP FEE	STAFF TRAINING		
				HEREROILF FEE	CIVLL INVINING		

SCHOOL DISTRICT OF MANAWA 09/15/22 Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22)

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
83761	CESA 6-CONFERENCE RE	JPAP09	09/02/2022	BEHAVIOR CONSULTANT DAILY	SPECIAL EDUCATION	0	8,225.00
				RATE - 14 DAYS @ \$1250/DAY	FUND/TRANSFER TO		
				(D. BRAUER) CESA 6 ANNUAL	CESA/INSTRUCTIONAL		
				MEMBERSHIP FEE	STAFF TRAINING		
						s for 83761	23,150.00
02762	INTEGRATED SYSTEMS C		09/02/2022	IS Corp hosting foo	GENERAL	8002300019	388.80
33703	INIEGRAIED SISIEMS C	UFAPUJ	09/02/2022	13 COLD HOSELING LEE	GENERAL	8002300019	500.00
					SERVIC/ADMINISTRATIV		
					E TECHNOLOGY SERV		
						s for 83763	388.80
3764	OTIS ELEVATOR COMPAN	JPAP09	09/02/2022	MAINTENANCE SERVICE FROM	GENERAL FUND/REPAIR	0	1,329.70
				9/1/22-8/31/23	& MAINTENANCE		
					SERVICES/BUILDINGS		
3764	OTIS ELEVATOR COMPAN	JPAP09	09/02/2022	MAINTENANCE SERVICE FROM	GENERAL FUND/REPAIR	0	1,003.10
				9/1/22-8/31/23	& MAINTENANCE		
					SERVICES/BUILDINGS		
					Total	s for 83764	2,332.80
3766	SOLARUS	JPAP09	09/02/2022	SOLARUS MONTHLY BILL- PAES	SPECIAL EDUCATION	8002300013	153.47
				LAB	FUND/TELEPHONE AND		
					TELEGRAPH/PUBLIC		
					INFORMATION		
3766	SOLARUS	JPAP09	09/02/2022	SOLARUS MONTHLY BILL	GENERAL	8002300013	316.25
					FUND/TELEPHONE AND		
					TELEGRAPH/CENTRAL		
					SERVICES		
2866						000000010	610 70
3/66	SOLARUS	JPAP09	09/02/2022	SOLARUS MONTHLY BILL	GENERAL	8002300013	612.72
					FUND/TELEPHONE AND		
					TELEGRAPH/CENTRAL		
					SERVICES		
3766	SOLARUS	JPAP09	09/02/2022	SOLARUS MONTHLY BILL	GENERAL	8002300013	592.96
					FUND/TELEPHONE AND		
					TELEGRAPH/CENTRAL		
					SERVICES		
3766	SOLARUS	JPAP09	09/02/2022	SOLARUS MONTHLY BILL	GENERAL	8002300013	454.60
					FUND/TELEPHONE AND		
					TELEGRAPH/CENTRAL		
					SERVICES		
					Total	s for 83766.	2,130.00
3767	THEDACARE AT WORK	JPAP09	09/02/2022	DS RAPID 5 BUNDLED/TB	GENERAL	0	124.00
				OUESTIONNAIRE REVIEW/PHYSICAL	FUND/PERSONAL		
				FREE FROM COMM DISEASE - T.	SERVICES/HEALTH		
				DRANKUS CREDIT OF \$65 APPLIED			
					SERVICES		
				FROM DUPLICATE PAYMENT OF			
				INVOICE #327766			
					Total	s for 83767.	124.00
3768	TRI-COUNTY OVERHEAD	JPAP09	09/02/2022	LABOR & PARTS LWHS/MMS	GENERAL FUND/REPAIR	0	250.58
					& MAINTENANCE		
					SERVICES/BUILDINGS		
3768	TRI-COUNTY OVERHEAD	JPAP09	09/02/2022	LABOR & PARTS LWHS/MMS	GENERAL FUND/REPAIR	0	189.03
					& MAINTENANCE		
					SERVICES/BUILDINGS		
					Total	s for 83768	439.61
3769	UNIFIRST CORPORATION	JPAP09	09/02/2022	MATS & MOPS	GENERAL	0	51.32
					FUND/CLEANING		
					SERVICES/OPERATION		
						s for 83769.	51.32
					IOLAI	5 IUI 03/07	26.10

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22) Page:6 2:29 PM

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
83770	US CELLULAR	JPAP09	09/02/2022	US Cellular PO	GENERAL	8002300018	321.53
					FUND/TELEPHONE AND		
					TELEGRAPH/CENTRAL		
					SERVICES		
					Tota	als for 83770	321.53
83771	VALLEY SCREENDRINT I	.трар09	09/02/2022	EXTRA DISTRICT SHIRTS	GENERAL	0	266.00
03771		01111 05	05/02/2022	band bibinier binnib	FUND/GENERAL	0	200.00
					SUPPLIES/OFFICE OF		
					SUPERINTENDENT		
						als for 83771	266.00
02770	NIGGONOIN DAGVELON E	TDADOO	00/02/2022	ANNUAL ACKFLOW INSPECTION	GENERAL FUND/REPAIR		625.00
83/12	WISCONSIN BACKFLOW I	JPAPU9	09/02/2022			0	625.00
				VALVE #1555078, #532062 TEST			
				SUBMITTAL/REPAIRS/REPLACEMENT	SERVICES/BUILDINGS		
				PARTS			
						als for 83772	625.00
83773	WOLTER POWER SYSTEMS	JPAP09	09/02/2022	GENERATOR SERVICE	GENERAL FUND/REPAIR	0	531.63
					& MAINTENANCE		
					SERVICES/BUILDINGS		
83773	WOLTER POWER SYSTEMS	JPAP09	09/02/2022	GENERATOR SERVICE	GENERAL FUND/REPAIR	0	401.06
					& MAINTENANCE		
					SERVICES/BUILDINGS		
					Tota	als for 83773	932.69
83774	KUIVINEN, RANDY	JPAP09	09/07/2022	VARSITY & JV VOLLEYBALL	GENERAL	0	105.00
				OFFICIAL ON 9/6/22 VS	FUND/PERSONAL		
				IOLA-SCANDINAVIA	SERVICES/VOLLEYBALL		
					Tota	als for 83774	105.00
83775	ABITZ WATER SERVICE,	JPAP09	09/09/2022	INVOICE TOTAL IS \$17,600.	GENERAL FUND/REPAIR	0	2,600.00
				REMAINDER OF \$2600 TO BE PAID	& MAINTENANCE		
				IN SPRING 2022 WHEN THE PUMP	SERVICES/SITE		
				IS STARTED UP AND RUNNING	REPAIRS		
				PROPERLY AS NOTED IN THE			
				AGREEMENT.			
					Tota	als for 83775	2,600.00
83776	ALMOND-BANCROFT SCHO	TPAP09	09/09/2022	VARSITY VOLLEYBALL	GENERAL FUND/DUES &		150.00
05770	THEFORE ENRICEOFT BEING	01111 05	05/05/2022	QUADRANGULAR ON 9/1/22	FEES MEMBRSHIP/FT	0	100.00
				QUADICANGULAR ON 9/1/22	FEES/VOLLEYBALL		
						als for 83776	150.00
02777	AMAZON CAPITAL SERVI	TDADOO	00/00/2022	GENERAL GUDDLY TEENO		1012300042	127.34
83111	AMAZON CAPITAL SERVI	JPAPU9	09/09/2022	CENTRAL SUPPLY TIEMS	GENERAL		127.34
					FUND/CENTRAL SUPPLY		
					ROOM/UNDIFFERENTIAT	2	
					D CURRICULUM		
83777	AMAZON CAPITAL SERVI	JPAP09	09/09/2022	Walkie Talkies		1012300043	437.87
					FUND/NON-CAPITAL		
					EQUIPMENT/UNDIFFERED	1	
					TIATED CURRICULUM		
83777	AMAZON CAPITAL SERVI	JPAP09	09/09/2022	Special Ed Office Supplies	SPECIAL EDUCATION	272300014	114.34
					FUND/GENERAL		
					SUPPLIES/DIRECTION		
					OF PUPIL SERVICES		
					Tota	als for 83777	679.55
83778	CESA 6-CONFERENCE RE	JPAP09	09/09/2022	SAFE & HEALTHY SCHOOLS	GENERAL	0	700.00
					FUND/TRANSFER TO		
					CESA/OTHER GENERAL		
					ADMINISTRATION		
						als for 83778	700.00
					1000		,
83770	CURRICULUM ASSOCIATE	TDADOO	09/09/2022	iReady Subgarintian	GENERAL	8002300032	5,250.00

SCHOOL DISTRICT OF MANAWA09/15/22Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22)

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	PO	ACCOUNT	TNR/OT OF		D3 m//**		CHECK
MOUNT			INVOICE	H CHECK			
AMOUN	NUMBER	DESCRIPTION	DESCRIPTION	ER DATE	NUMBER	VENDOR	NUMBER
		FUND/PERSONAL					
		SERVICES/INSTRUCTION					
		AL STAFF TRAINING					
16,290.50	8002300032	GENERAL	iReady Subscription	09/09/2022	JPAP09	CURRICULUM ASSOCIATE	83779
		FUND/TECH/SOFTWARE					
		SERVIC/UNDIFFERENTIA					
		TED CURRICULUM					
5,429.54	8002300032	GENERAL	iReady Subscription	09/09/2022	JPAP09	CURRICULUM ASSOCIATE	83779
		FUND/TECH/SOFTWARE					
		SERVIC/UNDIFFERENTIA					
		TED CURRICULUM					
4,095.96	8002300032	GENERAL	iReady Subscription	09/09/2022	JPAP09	CURRICULUM ASSOCIATE	83779
		FUND/TECH/SOFTWARE					
		SERVIC/UNDIFFERENTIA					
		TED CURRICULUM					
31,066.00	s for 83779						
246.27	0	GENERAL	SEPTEMBER 2022 ADMINISTRATIVE		TDADOO	DIVEDGIELED DENEELE	02700
240.27	U			J9 U9/U9/2022	JPAPU9	DIVERSIFIED BENEFII	83780
		FUND/DISTRICT FEES	SERVICES				
		/ BANKING					
		FEE/FISCAL					
246.27	s for 83780	Total					
2,324.75	8002300021	GENERAL	Monthly Copy Bill	09/09/2022	JPAP09	E O JOHNSON CO., INC	83781
		FUND/PRINTING AND					
		BINDING/CENTRAL					
		SERVICES					
2,324.75	s for 83781	Total					
972.00	8002300024	GENERAL	Garbage/Recycling Service	09/09/2022	JPAP09	GFL ENVIRONMENTAL	83782
		FUND/CLEANING					
		SERVICES/OPERATION					
972.00	s for 83782						
2,225.97	4000230002	GENERAL	General Security Combination	19 09/09/2022	TDADOG	HODGE BRODICTS INC	83783
2,223.91	4000230002	FUND/NON-CAPITAL	P and Control Key for Model	J9 09/09/2022	UPAPUJ	HODGE PRODUCIS, INC.	03703
		- ,					
		EQUIPMENT/OFFICE OF	Nos. 152				
		THE PRINCIPAL					
2,225.97	s for 83783.	Total					
39.45	0	GENERAL	BACKGROUND CHECKS - AUGUST	09/09/2022	JPAP09	INTELLICORP RECORDS,	83784
		FUND/PERSONAL	2022				
		SERVICES/OTHER					
		STAFF SERVICES					
39.45	s for 83784	Total					
2,467.85	0	GENERAL	BUS CHARGES	09/09/2022	JPAP09	KOBUSSEN BUSES LTD	83786
		FUND/CONTRACTED					
		PUPIL					
		TRANSPORTATIO/CO-CUR					
		RICULAR TRANS					
070 01	0					VODUCCEN DUCEC IND	0.0700
278.01	0	COMMUNITY SERVICE	BUS CHARGES	19 09/09/2022	JPAP09	KOBUSSEN BUSES LTD	83786
		FUND/TRAVEL-CONTRACT					
		ED SERVICE/OTHER					
		COMMUNITY SERVICES					
	s for 83786.	Total					
2,745.86		GENERAL	CUSTODIAL SUPPLIES	09/09/2022	JPAP09	MID-AMERICAN RESEARC	83787
2,745.86 792.00	0						
	0	FUND/GENERAL					
	0	FUND/GENERAL SUPPLIES/OPERATION					
	0 .s for 83787	SUPPLIES/OPERATION					
792.00	-	SUPPLIES/OPERATION	2022 FOOTBALL PREVIEW	09/09/2022	JPAP09	MULTI MEDIA CHANNELS	83788

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22) Page:8 2:29 PM

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					BINDING/INFORMATION		
83788	MULTI MEDIA CHANNELS	JPAP09	09/09/2022	WOLF PACK EXPRESS POSTAGE	GENERAL	0	295.53
					FUND/PRINTING AND		
					BINDING/INFORMATION		
					Tota	ls for 83788	353.53
83789	NASSCO, INC	JPAP09	09/09/2022	CUSTODIAL SUPPLIES	GENERAL	0	303.33
					FUND/GENERAL		
					SUPPLIES/OPERATION		
83789	NASSCO, INC	JPAP09	09/09/2022	CUSTODIAL SUPPLIES	GENERAL	0	228.82
					FUND/GENERAL		
					SUPPLIES/OPERATION		
83789	NASSCO, INC	JPAP09	09/09/2022	CUSTODIAL SUPPLIESQ	GENERAL	0	473.58
				~	FUND/NON-CAPITAL		
					EQUIPMENT/OPERATION		
02700	NASSCO, INC		00/00/2022	CUSTODIAL SUPPLIESQ	GENERAL	0	627.76
03709	NASSCO, INC	UFAFUJ	09/09/2022	COSTODIAL SOFFLIESQ	FUND/NON-CAPITAL	0	027.70
					EQUIPMENT/OPERATION		
						ls for 83789	1,633.49
83790	REEDSVILLE SCHOOL DI	JPAP09	09/09/2022	LIQUIDATED DAMAGES - TIMOTHY	GENERAL	0	3,500.00
				DRANKUS	FUND/PERSONAL		
					SERVICES/OFFICE OF		
					SUPERINTENDENT		
					Tota	ls for 83790	3,500.00
83791	SCHOLASTIC INC	JPAP09	09/09/2022	ADDITIONAL SCHOLASTIC	GENERAL	1012300036	164.71
				MAGAZINE COPIES	FUND/NEWSPAPERS/UNDI		
					FFERENTIATED		
					CURRICULUM		
					Tota	ls for 83791	164.71
83792	SCHOOL SPECIALTY LLC	JPAP09	09/09/2022	PHY ED ITEMS	GENERAL	1012300011	55.92
					FUND/GENERAL		
					SUPPLIES/PHYSICAL		
					EDUCATION		
83792	SCHOOL SPECIALTY LLC	TDADOG	09/09/2022	סעע דה דידאפ	GENERAL	1012300011	76.28
03792	benoon principality inc	01111 05	05/05/2022		FUND/NON-CAPITAL	1012500011	70.20
					- ,		
					EQUIPMENT/PHYSICAL		
00000					EDUCATION	101000005	<b>C C C</b>
83792	SCHOOL SPECIALTY LLC	JPAP09	09/09/2022	KINDERGARTEN SUPPLIES	GENERAL	1012300025	6.69
					FUND/GENERAL		
					SUPPLIES/UNDIFFERENT		
					IATED CURRICULUM		
83792	SCHOOL SPECIALTY LLC	JPAP09	09/09/2022	KINDERGARTEN SUPPLIES	GENERAL	1012300025	202.64
					FUND/GENERAL		
					SUPPLIES/UNDIFFERENT		
					IATED CURRICULUM		
					Tota	ls for 83792	341.53
83793	SPENCER SCHOOL DISTR	JPAP09	09/09/2022	VARSITY VOLLEYBALL TOURNAMENT	GENERAL FUND/DUES &	0	150.00
				ON 9/17/22	FEES MEMBRSHIP/FT		
					FEES/VOLLEYBALL		
					Tota	ls for 83793	150.00
83794	STOCKBRIDGE SCHOOL D	JPAP09	09/09/2022	VARSITY VOLLEYBALL TOURNAMENT	GENERAL FUND/DUES &		200.00
00/01				ON 9/10/22	FEES MEMBRSHIP/FT	0	200.00
					FEES/VOLLEYBALL		
						la for 02704	202 22
00705			00/00/000-			ls for 83794	200.00
83795	TRUGREEN LIMITED PAR	JPAP09	09/09/2022	LAWN SERVICE - LWHS/MMS	GENERAL FUND/REPAIR	0	274.74
					& MAINTENANCE		
					SERVICES/SITE		

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
	VENDOR	NUMBER		DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					REPAIRS		12100112
83795	TRUGREEN LIMITED PAR	TPAP09	09/09/2022	LAWN SERVICE - LWHS/MMS	GENERAL FUND/REPAIR	0	207.26
00790		01111 05	00,00,2022		& MAINTENANCE	Ũ	207120
					SERVICES/SITE		
					REPAIRS		
02705	TRUGREEN LIMITED PAR		09/09/2022	I AWN CEDUTCE _ MEC	GENERAL FUND/REPAIR	0	396.00
00100	IROGREEN DIMITED FAR	UTHIUJ	09/09/2022	LAWN DERVICE MED	& MAINTENANCE	0	350.00
					SERVICES/SITE		
					REPAIRS		
02705	סגם השתיחות דאותיים		00/00/2022	LAWN SERVICE - VACANT LOT &	GENERAL FUND/REPAIR	0	935.00
03795	IKUGKEEN DIMITED PAK	UFAF09	09/09/2022	PRACTICE FIELD	& MAINTENANCE	0	935.00
				PRACIICE FIELD			
					SERVICES/SITE		
					REPAIRS	for 83795	1,813.00
02706	WEX BANK - GLOBAL FL		00/00/2022	ALL OTHER FILE	GENERAL	0	67.51
03/90	WEA BANK - GLOBAL FL	UPAPUS	09/09/2022	ALL OTHER FOLL		0	07.51
					FUND/FUEL-VEHICLE		
					OPERATION/VEHICLE		
					MAINT/NOT PUPIL		
					TRANS		
00000						for 83796	67.51
83797	WI DEPT OF JUSTICE	JPAP09	09/09/2022	BACKGROUND CHECKS - AUGUST	GENERAL	0	21.00
				2022	FUND/PERSONAL		
					SERVICES/OTHER		
					STAFF SERVICES		
						for 83797	21.00
83798	WIPFLI LLP	JPAP09	09/09/2022	AUDIT OF FINANCIAL STATEMENTS	GENERAL	0	11,000.00
				FOR THE YEAR ENDING 6/30/22	FUND/PERSONAL		
					SERVICES/AUDIT		
						for 83798	11,000.00
202200010	WISCONSIN RETIREMENT	WRS083	08/31/2022	Payroll accrual - 7/15/22	GENERAL FUND/WI	0	2,045.26
				PAYROLL	RETIREMENT FUND		
202200010	WISCONSIN RETIREMENT	WRS083	08/31/2022	Payroll accrual - 7/15/22	SPECIAL EDUCATION	0	170.20
				PAYROLL	FUND/WI RETIREMENT		
					FUND		
202200010	WISCONSIN RETIREMENT	WRS083	08/31/2022	Payroll accrual - 7/15/22	FOOD SERVICE	0	291.02
				PAYROLL	FUND/WI RETIREMENT		
					FUND	<u>^</u>	0.045.05
202200010	WISCONSIN RETIREMENT	WRS083	08/31/2022	Payroll accrual - 7/15/22	GENERAL FUND/WI	0	2,045.26
				PAYROLL	RETIREMENT FUND	<u>^</u>	150.00
202200010	WISCONSIN RETIREMENT	WRS083	08/31/2022	Payroll accrual - 7/15/22	SPECIAL EDUCATION	0	170.20
				PAYROLL	FUND/WI RETIREMENT		
202200010	NTCONCIN DEPIDEMENT	MD C O O O	00/21/2022		FUND	0	201 02
202200010	WISCONSIN REIIREMENI	WRSU83	08/31/2022	Payroll accrual - 7/15/22	FOOD SERVICE	0	291.02
				PAYROLL	FUND/WI RETIREMENT FUND		
					Totals for	202200010	5,012.96
202200020	WICCONCIN DETIDEMENT	MDC092	00/21/2022	Payroll accrual 7/29/22	GENERAL FUND/WI	0	2,063.06
202200029	WISCONSIN RETIREMENT	WLSU03	00/31/2022	PAYROLL	RETIREMENT FUND	0	2,005.00
202200020	WICCONCIN DETIDEMENT	MDC092	00/21/2022	Payroll accrual 7/29/22	SPECIAL EDUCATION	0	125.84
202200029	WISCONSIN RETIREMENT	WLSU03	00/31/2022			0	125.04
				PAYROLL	FUND/WI RETIREMENT FUND		
202200020	WISCONSIN DETIDEMENT	WRGUOS	08/31/2022	Payroll accrual 7/29/22	FOND FOOD SERVICE	0	97.94
202200029	WIDCONDIN KEIIKEMENI	MTCD 0 0 0	JU/ JI/ ZUZZ	PAYROLL	FUND/WI RETIREMENT	U	2/.24
				FAIROID			
202200020	WICCONCIN DETTEMENT	WDGUGS	08/21/2022	Payroll accrual - 7/29/22	FUND	0	2,063.06
202200029	WIDCONDIN KEIIKEMENI	MTCD 0 0 0	JU/ JI/ ZUZZ	PAYROLL	GENERAL FUND/WI	U	2,003.00
				FAIROID	RETIREMENT FUND		

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
202200029	WISCONSIN RETIREMENT	WRS083	08/31/2022	Payroll accrual - 7/29/22	SPECIAL EDUCATION	0	125.84
				PAYROLL	FUND/WI RETIREMENT		
					FUND		
202200029	WISCONSIN RETIREMENT	WRS083	08/31/2022	Payroll accrual - 7/29/22	FOOD SERVICE	0	97.94
				PAYROLL	FUND/WI RETIREMENT		
					FUND		
					Totals for	202200029	4,573.68
202200039	INTERNAL REVENUE SER	₽9	08/15/2022	Payroll accrual	GENERAL FUND/FICA	0	5,093.19
					(SOCIAL SECURITY)		
202200039	INTERNAL REVENUE SER	₽9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	678.41
					FUND/FICA (SOCIAL		
					SECURITY)		
202200039	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	GENERAL FUND/FICA	0	1,191.16
					(SOCIAL SECURITY)		
202200039	INTERNAL REVENUE SER	₽9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	158.65
					FUND/FICA (SOCIAL		
					SECURITY)		
202200039	INTERNAL REVENUE SER	Р9	08/15/2022	Payroll accrual	GENERAL	0	270.00
					FUND/FEDERAL INCOME		
					TAX		
202200039	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	163.47
					FUND/FEDERAL INCOME	-	
					TAX		
202200039	INTERNAL REVENUE SER	DQ	08/15/2022	Payroll accrual	GENERAL	0	5,968.66
2022000000	INTERNAL REVENCE SER	EJ	00/13/2022	rayion acciuai	FUND/FEDERAL INCOME	0	5,500.00
					TAX		
202200020	INTERNAL REVENUE SER	DQ	09/15/2022	Payroll accrual	SPECIAL EDUCATION	0	635.81
202200039	INTERNAL REVENCE SER	ЕЭ	00/13/2022	Payloli acciual	FUND/FEDERAL INCOME	0	055.01
					TAX		
202200020	INTERNAL REVENUE SER	DQ	09/15/2022		GENERAL FUND/FICA	0	1,191.16
202200039	INIERNAL REVENUE SER	29	08/15/2022	Payroll accrual	, -	0	1,191.10
202200220	INTERNAL REVENUE SER	DO	00/15/0000		(SOCIAL SECURITY)	0	150 65
202200039	INIERNAL REVENUE SER	29	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	158.65
					FUND/FICA (SOCIAL		
		50	00/15/0000		SECURITY)	0	5 000 10
202200039	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	GENERAL FUND/FICA	0	5,093.19
		50	00/15/0000		(SOCIAL SECURITY)	2	670 41
202200039	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	678.41
					FUND/FICA (SOCIAL		
					SECURITY)		01 000 76
000000000		50	00/15/0000		Totals for		21,280.76
202200040	WEA TAX SHELTERED AN	P9	08/15/2022	Payroll accrual	GENERAL FUND/WEA	0	100.00
000000000		50	00/15/0000		TRUST - TSA/ROTH	2	100.00
202200040	WEA TAX SHELTERED AN	P9	08/15/2022	Payroll accrual	GENERAL FUND/WEA	0	100.00
					TRUST - TSA/ROTH		
					Totals for		200.00
202200041	WISCONSIN DEPT OF RE	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	5.00
					FUND/STATE INCOME		
					TAX		
202200041	WISCONSIN DEPT OF RE	P9	08/15/2022	Payroll accrual	GENERAL FUND/STATE	0	3,194.63
					INCOME TAX		
202200041	WISCONSIN DEPT OF RE	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	373.66
					FUND/STATE INCOME		
					TAX		
					Totals for	202200041	3,573.29
202200043	WEA MEMBER BENEFIT T	P9	08/15/2022	Payroll accrual	GENERAL FUND/WEA	0	40.00

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					Totals for	202200043	40.00
202200044	EMPOWER RETIREMENT	P9	08/15/2022	Payroll accrual	GENERAL	0	50.00
					FUND/HARTFORD INS -		
					TSA/ROTH		
					Totals for	202200044	50.00
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	GENERAL FUND/FICA	0	2,351.44
					(SOCIAL SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	118.68
					FUND/FICA (SOCIAL		
					SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	FOOD SERVICE	0	82.91
					FUND/FICA (SOCIAL		
					SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	GENERAL FUND/FICA	0	549.97
					(SOCIAL SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	27.75
					FUND/FICA (SOCIAL		
					SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	FOOD SERVICE	0	19.39
					FUND/FICA (SOCIAL		
					SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	GENERAL	0	494.00
					FUND/FEDERAL INCOME		
					TAX		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	GENERAL	0	2,845.48
					FUND/FEDERAL INCOME		
					TAX		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	242.79
					FUND/FEDERAL INCOME		
					TAX		
202200045	INTERNAL REVENUE SER	₽9	08/15/2022	Payroll accrual	FOOD SERVICE	0	51.84
					FUND/FEDERAL INCOME		
					TAX		
202200045	INTERNAL REVENUE SER	₽9	08/15/2022	Payroll accrual	GENERAL FUND/FICA	0	549.97
					(SOCIAL SECURITY)		
202200045	INTERNAL REVENUE SER	₽9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	27.75
					FUND/FICA (SOCIAL		
					SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	FOOD SERVICE	0	19.39
					FUND/FICA (SOCIAL		
					SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	GENERAL FUND/FICA	0	2,351.44
					(SOCIAL SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	118.68
					FUND/FICA (SOCIAL		
					SECURITY)		
202200045	INTERNAL REVENUE SER	P9	08/15/2022	Payroll accrual	FOOD SERVICE	0	82.91
					FUND/FICA (SOCIAL		
					SECURITY)		
					Totals for	202200045	9,934.39
202200046	WEA TAX SHELTERED AN	P9	08/15/2022	Payroll accrual	GENERAL FUND/WEA	0	50.00
					TRUST - TSA/ROTH		
					Totals for	202200046	50.00
202200047	WISCONSIN DEPT OF RE	P9	08/15/2022	Payroll accrual	GENERAL FUND/STATE	0	105.00
					INCOME TAX		
202200047	WISCONSIN DEPT OF RE	P9	08/15/2022	Payroll accrual	GENERAL FUND/STATE	0	1,343.19

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					INCOME TAX		
202200047	WISCONSIN DEPT OF RE	P9	08/15/2022	Payroll accrual	SPECIAL EDUCATION	0	88.38
					FUND/STATE INCOME		
					TAX		
202200047	WISCONSIN DEPT OF RE	Ъ9	08/15/2022	Payroll accrual	FOOD SERVICE	0	34.17
202200017	WIDCONDIN DELL OF NE	19	00/15/2022		FUND/STATE INCOME	0	51.17
					TAX		
						00000047	1 550 54
					Totals for		1,570.74
202200050	DIVERSIFIED BENEFIT	J PWI08	08/12/2022	HRA REIMBURSEMENTS	GENERAL FUND/HEALTH	0	1,000.00
					INSURANCE		
					Totals for		1,000.00
202200051	DIVERSIFIED BENEFIT	JPWI08	08/12/2022	HRA REIMBURSEMENTS	GENERAL FUND/HEALTH	0	206.52
					INSURANCE		
					Totals for	202200051	206.52
202200053	EMPLOYEE BENEFITS CO	JPWI08	08/31/2022	HRA & BESTFLEX ADMIN FEES	GENERAL	0	125.45
					FUND/DISTRICT FEES		
					/ BANKING		
					FEE/FISCAL		
					Totals for	202200053	125.45
202200054	DIVERSIFIED BENEFIT	JPWI08	08/19/2022	HRA REIMBURSEMENT	GENERAL FUND/HEALTH	0	126.14
					INSURANCE		
					Totals for	202200054	126.14
202200055	DIVERSIFIED BENEFIT	TPWT08	08/19/2022	HRA REIMBURSEMENT	GENERAL FUND/HEALTH	0	1,000.00
2022000000		01 11 200	00,19,2022		INSURANCE	°,	1,000,000
					Totals for	202200055	1,000.00
202200056	ENDLOYEE DENEETED CO	TDWTOO	00/10/0000			0	
202200056	EMPLOYEE BENEFITS CO	JPWI08	08/18/2022	FSA CLAIMS	GENERAL FUND/FLEX	0	1,245.18
					PLAN SY20-21		1 045 10
					Totals for		1,245.18
202200057	DELTA DENTAL OF WISC	JPWI08	08/17/2022	DENTAL CLAIMS	GENERAL FUND/SELF	0	1,231.80
					FUND-EMPLOYER SHARE		
					PREMI		
					Totals for	202200057	1,231.80
202200058	DIVERSIFIED BENEFIT	JPWI08	08/26/2022	HRA REIMBURSEMENT	GENERAL FUND/HEALTH	0	471.20
					INSURANCE		
					Totals for	202200058	471.20
202200059	DELTA DENTAL OF WISC	JPWI08	08/24/2022	DENTAL CLAIMS	GENERAL FUND/SELF	0	495.00
					FUND-EMPLOYER SHARE		
					PREMI		
					Totals for	202200059	495.00
202200060	INTERNAL REVENUE SER	₽9	08/31/2022	Payroll accrual	GENERAL FUND/FICA	0	7,218.66
					(SOCIAL SECURITY)		
202200060	INTERNAL REVENUE SER	P9	08/31/2022	Payroll accrual	SPECIAL EDUCATION	0	849.75
					FUND/FICA (SOCIAL		
					SECURITY)		
202200060	INTERNAL REVENUE SER	Ъ9	08/31/2022	Payroll accrual	FOOD SERVICE	0	82.91
202200000		2.5	00,01,2022		FUND/FICA (SOCIAL	°,	02191
		50	00/01/0000		SECURITY)	0	1 600 06
202200060	INTERNAL REVENUE SER	БÀ	00/31/2022	Payroll accrual	GENERAL FUND/FICA	0	1,688.26
		- •			(SOCIAL SECURITY)	-	
202200060	INTERNAL REVENUE SER	P9	08/31/2022	Payroll accrual	SPECIAL EDUCATION	0	198.73
					FUND/FICA (SOCIAL		
					SECURITY)		
202200060	INTERNAL REVENUE SER	P9	08/31/2022	Payroll accrual	FOOD SERVICE	0	19.39
					FUND/FICA (SOCIAL		
					SECURITY)		
202200060	INTERNAL REVENUE SER	₽9	08/31/2022	Payroll accrual	GENERAL	0	504.00

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CHECK		BATCH	CHECK	INVOICE	ACCOUNT PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION NUMBER	AMOUNT
					FUND/FEDERAL INCOME	
					TAX	
202200060	INTERNAL REVENUE SER	₽9	08/31/2022	Payroll accrual	SPECIAL EDUCATION 0	84.24
					FUND/FEDERAL INCOME	
					TAX	
202200060	INTERNAL REVENUE SER	Р9	08/31/2022	Payroll accrual	GENERAL 0	8,312.70
					FUND/FEDERAL INCOME	-,
					ТАХ	
202200060	INTERNAL REVENUE SER	D9	08/31/2022	Payroll accrual	SPECIAL EDUCATION 0	886.99
202200000	INTERNE REVERSE SER	19	00/51/2022	Tuyrorr accruar	FUND/FEDERAL INCOME	000.99
					TAX	
202200060	INTERNAL REVENUE SER	DQ	08/31/2022	Payroll accrual	FOOD SERVICE 0	51.84
202200000	INIERNAL REVENUE SER	ЕЭ	00/31/2022	Payloli acciuai	FUND/FEDERAL INCOME	51.04
					TAX	
202200060	INTERNAL REVENUE SER	DQ	09/21/2022	Payroll accrual	GENERAL FUND/FICA 0	1,688.26
202200000	INIERNAL REVENUE SER	РЭ	00/31/2022	Payroll accrual		1,000.20
202200060	TAMEDNAL DELENTE OFF	DO	00/21/2022	Payroll accrual	(SOCIAL SECURITY) SPECIAL EDUCATION 0	198.73
202200060	INTERNAL REVENUE SER	29	08/31/2022	Payroll accrual		198.73
					FUND/FICA (SOCIAL	
		50	00/01/0000	D	SECURITY) FOOD SERVICE 0	10.00
202200060	INTERNAL REVENUE SER	P9	08/31/2022	Payroll accrual		19.39
					FUND/FICA (SOCIAL	
		-	00/01/0000		SECURITY)	5 010 66
202200060	INTERNAL REVENUE SER	P9	08/31/2022	Payroll accrual	GENERAL FUND/FICA 0	7,218.66
			00/01/0000		(SOCIAL SECURITY)	040 55
202200060	INTERNAL REVENUE SER	P9	08/31/2022	Payroll accrual	SPECIAL EDUCATION 0	849.75
					FUND/FICA (SOCIAL	
			00/01/0000		SECURITY)	00.01
202200060	INTERNAL REVENUE SER	P9	08/31/2022	Payroll accrual	FOOD SERVICE 0	82.91
					FUND/FICA (SOCIAL	
					SECURITY)	00.055.15
000000000		50	00/01/0000	D	Totals for 202200060	29,955.17
202200061	WEA TAX SHELTERED AN	29	08/31/2022	Payroll accrual	GENERAL FUND/WEA 0 TRUST - TSA/ROTH	100.00
202200061	MEA MAY GUELMEDED AN	DO	00/21/2022	Dermall energy		175 00
202200061	WEA TAX SHELTERED AN	29	08/31/2022	Payroll accrual	GENERAL FUND/WEA 0 TRUST - TSA/ROTH	175.00
						275.00
	UTGONGIN DEDE OF DE	50	00/01/0000	D	Totals for 202200061 GENERAL FUND/STATE 0	
202200062	WISCONSIN DEPT OF RE	P9	08/31/2022	Payroll accrual		115.00
	UTGONGIN DEDE OF DE	50	00/01/0000	D	INCOME TAX SPECIAL EDUCATION 0	5 00
202200062	WISCONSIN DEPT OF RE	P9	08/31/2022	Payroll accrual		5.00
					FUND/STATE INCOME	
	UTGONGIN DEDE OF DE	50	00/01/0000	D	TAX GENERAL FUND/STATE 0	4 242 44
202200062	WISCONSIN DEPT OF RE	29	08/31/2022	Payroll accrual		4,342.44
202200062	MIGGONGIN DEDE OF DE	DO	00/21/2022	Payroll accrual	INCOME TAX SPECIAL EDUCATION 0	465.76
202200062	WISCONSIN DEPT OF RE	29	08/31/2022	Payroll accrual		405.70
					FUND/STATE INCOME	
202200062	MIGGONGIN DEDE OF DE	DO	00/21/2022	Dermall energy	TAX FOOD SERVICE 0	24 17
202200062	WISCONSIN DEPT OF RE	29	08/31/2022	Payroll accrual		34.17
					FUND/STATE INCOME	
					TAX	4 000 25
202200000	WEA MEMORE DEVELOP	DO	0.0 / 21 / 2000	Dormoll	Totals for 202200062	4,962.37
202200064	WEA MEMBER BENEFIT T	ГJ	00/31/2022	Payroll accrual	GENERAL FUND/WEA 0	40.00
					TRUST ADVANTAGE	40.00
202200065	EMPOWER RETIREMENT	Р9	08/21/2022	Payroll accrual	Totals for 202200064 GENERAL 0	40.00
202200000	DIA OWER RELIGENENT	£ J	50/J1/2022	rayioii acciuai	FUND/HARTFORD INS -	50.00
					TSA/ROTH	
					IJA/ KUIN	

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	CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
262300006         EMELANCE HUNDERS 00 (3413)         3/3/1/2023         FAS REFAULTION         0000001         1,445.0           262300006         INFERNAL FUNDERS 00 (3413)         3/3/1/2022         FAS REFAULTION         0000001         0000000         0000000         0000000         0000000         0000000         00000000         00000000         00000000         00000000         00000000         000000000         0000000000         0000000000         00000000000         00000000000         00000000000         00000000000         00000000000         000000000000         0000000000000         000000000000         00000000000         000000000000         0000000000000         0000000000000         000000000000         000000000000         00000000000000         0000000000000         0000000000000         0000000000000000         0000000000000000000000         000000000000000000000000000000000000	NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
202200066         EMELONDE HENDERTER OF JUMI-09         09/11/2022         PAR EXEMPTIONEMENT         0         122.3           202200066         EMELONDE HENDERTER OF UTCE OF UNDER 09/11/2023         INNEXI, CLAINE 6         COMPARAL FUNDURES         1,756.3           202200066         INTER UNDER 06 0/11/2023         INNEXI, CLAINE 6         COMPARAL FUNDURES         1,756.3           202200066         INTER UNDER 06 0/11/2023         INNEXI, CLAINE 6         COMPARAL FUNDURES         0,2,555.3           202200068         INTERNAL FUNDURE 5R         P0         0/15/2023         Payroll account         ISOCIAL ECCUITY           202200068         INTERNAL FUNDURE 5R         P0         0/15/2023         Payroll account         ISOCIAL ECCUITY           202200068         INTERNAL FUNDURE 5R         P0         0/15/2022         Payroll account         ISOCIAL ECCUITY           202200068         INTERNAL FUNDURE 5R         P0         0/15/2022         Payroll account         ISOCIAL ECCUITY           202200068         INTERNAL FUNDURE 5R         P0         0/15/2022         Payroll account         ISOCIAL ECCUITY           202200068         INTERNAL FUNDURE 5R         P0         0/15/2022         Payroll account         ISOCIAL ECCUITY           202200068         INTERNAL FUNDURE 5R         P0						Totals fo	r 202200065	50.00
202201066         EMPLOYIZE HEMRETIS CO OFFICS	202200066	EMPLOYEE BENEFITS CO	JPWI09	09/01/2022	FSA REIMBURSEMENT	,	0	1,446.00
PLAN SYS1-32         Totals for 2220006         1,748,8           202200067         CHLIR DENTAL OF MID: IFMED 09/11/2022         CENTRAL CLAIMS A AMMINISTRATION         Totals for 2220016         1,748,3           202200068         INTERNAL REVENUE SER PP         09/11/2022         Deptod Revenue         Totals for 2220017         2,055,1           202200068         INTERNAL REVENUE SER PP         09/11/2022         Deptod Revenue         0020011         0000117         0020011           202200068         INTERNAL REVENUE SER PP         09/15/2022         Deptod Revenue         0020011         0000117         0020011           202200068         INTERNAL REVENUE SER PP         09/15/2022         Deptod Revenue         0020011         0000117         0000111           202200068         INTERNAL REVENUE SER PP         09/15/2022         Deptod Revenue         0000117         0000111         0000111           202200068         INTERNAL REVENUE SER PP         09/15/2022         Deptod Revenue         0000111         0000111         0000111           202200068         INTERNAL REVENUE SER PP         09/15/2022         Deptod Revenue         0000111         0000111         0000111           202200068         INTERNAL REVENUE SER PP         09/15/2022         Deptod Revenue         0000111         0000111 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>PLAN SY20-21</td> <td></td> <td></td>						PLAN SY20-21		
1.781.5         Even 20200367         First - For 20200367         1.781.5           20200367         FRITAL CRITICLOF MIRC 2011, 1991.5         0.911/2022         BRIVEL CLIENTS AND PROVIDE AND PROVE AND PROVIDE AND PROVIDE AND PROVE AND PROVIDE AND PROVIDE AND	202200066	EMPLOYEE BENEFITS CO	JPWI09	09/01/2022	FSA REIMBURSEMENT	GENERAL FUND/FLEX	0	312.33
232200097         DELTA DAYAL OF MISC OFMER 0/31/2022         DENTAL CLARGE         ENERGAL FINANCELL         0         2,0551           232200087         DELTA DAYAL OF MISC OFMER 0/31/2022         DENTAL CLARGE         Testa for 2020007         0,0551           232200087         INTERNAL REVENUE MER PP         0/15/2022         Depyed 1 accrual         Testa for 2020007         0,0551           232200087         INTERNAL REVENUE MER PP         0/15/2022         Depyed 1 accrual         Testa for 202007         0,0551           232200087         INTERNAL REVENUE MER PP         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0/15/2022         Depyed 1 accrual         TESTE IA TORNETON DE DE P         0						PLAN SY21-22		
LOUTINTSTENTION         PURE INTERVIEW           1022200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, SURVEY           1022200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, SURVEY           1022200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, SURVEY           1022200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, SURVEY           1022200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, SURVEY           102200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, SURVEY           102200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, SURVEY           102200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, HOURT           102200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, HOURT           102200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, HOURT           102200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, HOURT           102200368         INTERNAL REVENUE HER P9         09/15/2022 Payroll accrual         CONTRACT, H						Totals fo	r 202200066	1,758.33
PHEN         Tatals for 2020000         2,055.1           102200000         INTENNAL REVENUE SER. P         0/15/2022 Payroll accrual         GRINAL	202200067	DELTA DENTAL OF WISC	JPWI08	08/31/2022	DENTAL CLAIMS &	GENERAL FUND/SELF	0	2,055.15
111111111111111111111111111111111111					ADMINISTRATION	FUND-EMPLOYER SHARE		
22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,51.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,51.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REVENUE SER P3 09/15/202 Payrell scerual GENERAL FUNCTION 0 (7,57.5) 22220066 INTERNAL REV						PREMI		
20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         ISOCIAL SECURITY) SERUICA SECURITY)         0         856.3           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         MUD/MICA (SOCIAL SECURITY)         0           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         GENERAL PROPERTION         0         1.770.7           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         GENERAL SECURITY)         0         1.99.8           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         GENERAL SECURITY)         0         1.99.8           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         GENERAL SECURITY)         0         1.99.8           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         GENERAL SECURITY)         0         4.97.4           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         GENERAL SECURITY)         0         4.97.4           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         FERMINAL SECURITY)         0         4.9.0           20220066         INTERNAL REVENUE SER P3         09/15/2022 Fayroll acorual         FERMINAL REVENUE SER P3						Totals fo	r 202200067	2,055.15
24220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SPECIAL ENCENT (1)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SPECIAL ENCENT (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (2)         20220066 INTERNAL REVENUE SER P3       09/15/202 Payroll accrual       SECURITY (	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	GENERAL FUND/FICA	0	7,571.55
202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       FUBD/FICA (SOCIAL SECURITY)         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND       0       497.4         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND       0       9.0.7         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND       0       9.0.7         202200068       INTERNAL REVENUE SER P3       09/15/202       Payroll acorual       CHEMEAL FUND       0						(SOCIAL SECURITY)		
20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         FOOD SERVICE FOOD SERVICE SECURITY)         0         1.51.1           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         1.770.7           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         1.970.7           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         1.98.8           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         497.4           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE FOOD SERVICE	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	SPECIAL EDUCATION	0	850.32
20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         FOOD SERVICE FOOD SERVICE SECURITY)         0         1.51.1           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         1.770.7           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         1.970.7           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         1.98.8           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE SECURITY)         0         497.4           20220068         INTERNAL REVENUE SER P9         09/15/2022 Payroll actrual         GENERAL FOOD SERVICE FOOD SERVICE					-	FUND/FICA (SOCIAL		
202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         POOD SERVICE         0         195.1           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GENERAL FUEL/FUEL         0         1,770.7           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GENERAL FUEL/FUEL         0         1,970.7           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         SECURITY         0         398.8           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         POOD SERVICE         0         456.6           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GENERAL INCOME         0         497.4           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GENERAL INCOME         0         497.4           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         FOOD SERVICE         0         497.6           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         FOOD SERVICE         0         407.6           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GENERAL INCOME         7X <td< td=""><td></td><td></td><td></td><td></td><td></td><td>SECURITY)</td><td></td><td></td></td<>						SECURITY)		
202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         FUND/FICA (SOCIAL SECURITY)           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         SPECIAL EDCATION         0         198.8           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         SPECIAL EDCATION         0         198.8           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         FODO SERVICE         0         45.6           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GENERAL         0         457.4           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GENERAL         0         457.4           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         SECURITY)         0         90.7           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         SECURITY         0         9.205.1           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         FOND/FEDERAL INCOME         7X           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         FOND/FEDERAL INCOME         7X           202200068         INTERNAL REVENUE SER P9	202200068	INTERNAL REVENUE SER	<b>P</b> 9	09/15/2022	Payroll accrual		0	195.15
SHCURITY)         SHCURITY)         SHCURITY)           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GRONRAL PEDCATION         0         1,770.7           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         SECURITY)         0         186.8           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         SECURITY)         0         45.6           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GRONRAL         0         47.4           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GRONRAL         0         47.4           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GRONRAL         0         47.4           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GRONRAL         10000E         74.2           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GRONRAL INCOME         74.2           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         GRONRAL INCOME         74.2           202200068         INTERNAL REVENUE SER P9         09/15/2022 Payroll accrual         FUND/FIDERAL INCOME         74	202200000		19	09/19/2022	rayioir accraar		Ŭ	175.15
202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA (GOILA ESCURITY)       0       1,70.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       PUND/FICA (SOCIAL SECURITY)       0         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FICA (SOCIAL SECURITY)       0       198.8         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA (SOCIAL SECURITY)       0       497.4         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FIERRAL INCOME       0       497.4         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FIERRAL INCOME       0       90.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FOND/FIERRAL INCOME       0       9.20.5.1         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FIERRAL INCOME       0       9.20.5.1         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FIERRAL INCOME       0       8.67.5         202200068       INTERNAL REVENUE SER P9								
Contract in the number of the initial initialininitiali initinitial initial initinitial initiali initial initin	2022200000		50	00/15/0000			0	1 550 50
	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual		U	1,//0./8
202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       FUND/FICA (SOCIAL SECURITY)         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL FUND/FICA (SOCIAL SECURITY)       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL FUND/FEDERAL INCOME       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION FUND/FEDERAL INCOME       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       FOOD SERVICE FUND/FEDERAL INCOME       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       FUND/FEDERAL INCOME       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION FUND/FEDERAL INCOME       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION FUND/FEDERAL INCOME       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION FUND/FEDERAL INCOME       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION (SOCIAL SECURITY)       0         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual SECURITY)       SPECIAL EDUCA								
SECURITY)     SECURITY)       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     SECURITY)       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUND/FEDERAL INCOME       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUND/FEDERAL INCOME       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUND/FEDERAL INCOME       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUND/FEDERAL INCOME       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUN       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUN       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUN       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUN       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUN       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUN       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     TUN       20220006     INTERNAL REVENUE SER P     0/15/202     Payroll accrual     GEORITY)       20220006     INTERNAL REVENUE SER P     0/	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual		0	198.88
202020068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       POOD SERVICE 10 (SOCIAL SUBJECT)         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL INCOME         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL INCOME       0       497.4         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL INCOME       0       490.7         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FEDERAL INCOME       0       90.7         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL       0       9.205.1         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL INCOME       0       9.205.1         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL INCOME       0       9.205.1         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL INCOME       0       1.770.7         20220068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1.770.7						FUND/FICA (SOCIAL		
202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA (SOCIAL SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL INCOME TAX 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FIERRAL FUND/FICA 0 1.770.7 (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA 0 1.770.7 (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA 0 1.770.7 (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA 0 1.770.7 (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SECURITY) 20220068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SECURITY) 2022006						SECURITY)		
202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY FUND/FEDERAL INCOME FUND/FEDERAL INCOME TAX       0       497.4         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDECATION FUND/FEDERAL INCOME TAX       0       90.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       9.205.1         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL GENERAL       0       9.205.1         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL INCOME       0       9.205.1         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL INCOME TAX       7000       SECURITY         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	FOOD SERVICE	0	45.64
20220068 INTERNAL REVENUE SER P9 09/15/202 Payroll accrual GENERAL INCOME TAX 20220068 INTERNAL REVENUE SER P9 09/15/202 Payroll accrual CAU 20220068 INTERNAL REVENUE SER P9 09/15/202 Pay						FUND/FICA (SOCIAL		
202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FUND/FEDERAL INCOME         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FORMARIA       FORMARIA         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FORMARIA       FORMARIA       FORMARIA         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL       0       9,205.1         7000       FUND/FEDERAL INCOME       TAX       TAX       TAX       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL       FUND/FEDERAL INCOME         7000       FUND/FEDERAL INCOME       TAX       TAX       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       687.5         7000       FUND/FEDERAL INCOME       TAX       TAX       TAX       700       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7       70.7 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>SECURITY)</td> <td></td> <td></td>						SECURITY)		
112     12220006     INTERNAL REVENUE SER     P9     09/15/2022     Payroll accrual     120     120     1000/FEDERAL INCOME     120       12220006     INTERNAL REVENUE SER     P9     09/15/2022     Payroll accrual     120     <	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	GENERAL	0	497.46
202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       90.7         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       FOND/FEDERAL INCOME       7000         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL INCOME       7000         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL INCOME       7000         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       9,205.1         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL FUND/FICE       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       198.8         20220068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPE						FUND/FEDERAL INCOME		
202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       FUND/FEDERAL INCOME         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL       0       9,205.1         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL       0       9,205.1         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL INCOME       0       9,205.1         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       9,205.1         202200068       INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       686.5         FUND/FEDERAL INCOME       TAX       TAX       TAX       1000000000000000000000000000000000000						TAX		
202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       FOX       FOX       PUND/FEDERAL INCOME       PUND/FEDERAL INCOME         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       GENERAL       PUND/FEDERAL INCOME       0       9,205.1         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       GENERAL       FUND/FEDERAL INCOME       0       9,205.1         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       FOND/FEDERAL INCOME       70.7         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SECURITY)       20220006       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SECURITY)       SECURITY)         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SECURITY)       SECURITY)         202200068	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	SPECIAL EDUCATION	0	90.78
202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       45.0         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FEDERAL INCOME       0       9,205.1         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SECURITY)       1         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SECURITY)       1         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7						FUND/FEDERAL INCOME		
FUND/FEDERAL INCOME       TAX         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL       0       9,205.1         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FEDERAL INCOME       TAX         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       68.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SECURITY)       0       1,88.8         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SECURITY)       0       1,88.8         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SECURITY)       0       1,88.8         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SECURITY)       0       45.6         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>TAX</td> <td></td> <td></td>						TAX		
TAX       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL       NCOMP         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       9,205.1         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       0       68.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       0       68.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1,870.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1,870.8         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1,870.8         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPEC	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	FOOD SERVICE	0	45.00
20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL PUND/FEDERAL INCOME TAX       PUND/FEDERAL INCOME TAX         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION FUND/FEDERAL INCOME       0       667.5         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE FUND/FEDERAL INCOME       0       667.5         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE GENERAL FUND/FICA       0       1,770.7         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       1         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       1       1         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       1       1         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5					-	FUND/FEDERAL INCOME		
20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL PUND/FEDERAL INCOME TAX       PUND/FEDERAL INCOME TAX         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION FUND/FEDERAL INCOME       0       667.5         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE FUND/FEDERAL INCOME       0       667.5         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE GENERAL FUND/FICA       0       1,770.7         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       1         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       1       1         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       1       1         20220068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5						ТАХ		
PUND/FEDERAL INCOME       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SPECIAL EDUCATION       0       867.5         PUND/FEDERAL INCOME       TAX       TAX       TAX       1000000000000000000000000000000000000	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual		0	9,205,19
TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       867.5         TAX       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       68.5         FUND/FEDERAL INCOME       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1.770.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1.87.8         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1.87.8         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       SECURITY         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7.571.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7.571.5         202200068       INTERNAL REVENUE SER <t< td=""><td>202200000</td><td></td><td></td><td>00,10,2022</td><td></td><td></td><td>Ũ</td><td>3,200.23</td></t<>	202200000			00,10,2022			Ũ	3,200.23
202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       867.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       68.5         FUND/FEDERAL INCOME       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1.770.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1.870.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1.870.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1.870.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       SECURITY)         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7.571.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FI								
202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FUND/FEDERAL INCOME       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         FUND/FICA (SOCIAL       SECURITY)       SECURITY)       SECURITY)       SECURITY)       45.6         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       45.6         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       202200068       1/15/15/15/15/15/15/15/15/15/15/15/15/15	202200060	THEORY DEVENUE OF	DO	00/15/0000	Dermoll energy		0	
20220006       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       FOD SERVICE       0       65.5         FUND/FEDERAL INCOME       FUND/FEDERAL INCOME       FUND/FEDERAL INCOME       74.7         20220006       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         20220006       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         20220006       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         20220006       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       45.6         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       SPECURITY         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         20200068       INTERNAL REVENUE SER       P9       09/15/2022	202200068	INIERNAL REVENUE SER	29	09/15/2022	Payroll accrual		0	807.57
202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       68.5         FUND/FEDERAL INCOME       TAX         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1,870.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       1,870.7         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       9         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,87.6         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       0       7,571.5         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FUND/FICA (SOCIAL       9         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       45.6         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL ED			- •					
122200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SPECIAL EDUCATION       0       198.8         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SPECIAL EDUCATION       0       198.8         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SECURITY)       SECURITY)         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       GENERAL FUND/FICA       0       45.6         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SECURITY)       7,571.5         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SECURITY)       7,571.5         202200068       INTERNAL REVENUE SER       P9       09/15/202       Payroll accrual       SECURITY)       3         20220068       INTERNAL REVENUE SER       P9       09/15	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual		0	68.59
202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       1,770.7         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       45.6         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA (SOCIAL       9       45.6         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       850.3         202200068       INTERNAL REVENUE SER P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       850.3								
202200068 INTERNAL REVENUE SER P909/15/2022 Payroll accrual(SOCIAL SECURITY) SPECIAL EDUCATION0198.8 198.8 198.8 199.199.199.199.199.199.199.199.199.199						TAX		
202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SPECIAL EDUCATION       0       198.8         FUND/FICA (SOCIAL       FUND/FICA (SOCIAL       SECURITY)         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       FOOD SERVICE       0       45.6         FUND/FICA (SOCIAL       FUND/FICA (SOCIAL       SECURITY)       SECURITY)       45.6         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       GENERAL FUND/FICA       0       7,571.5         Correct Security)       GENERAL FUND/FICA       0       7,571.5       10         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)         202200068       INTERNAL REVENUE SER       P9       09/15/2022       Payroll accrual       SECURITY)       0       850.3	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	GENERAL FUND/FICA	0	1,770.78
202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual ECURITY 20220068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual ECURITY 20220068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual ECURITY COCIAL SECURITY) 20220068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual ECURITY COCIAL SECURITY COCIAL SECURITY COC						(SOCIAL SECURITY)		
202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual GENERAL FUND/FICA 0 7,571.5 (SOCIAL SECURITY) 20220068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SPECIAL EDUCATION 0 850.3	202200068	INTERNAL REVENUE SER	Р9	09/15/2022	Payroll accrual	SPECIAL EDUCATION	0	198.88
202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual FOOD SERVICE 0 45.6 FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual GENERAL FUND/FICA 0 7,571.5 (SOCIAL SECURITY) 20220068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SPECIAL EDUCATION 0 850.3						FUND/FICA (SOCIAL		
FUND/FICA (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual GENERAL FUND/FICA 0 7,571.5 (SOCIAL SECURITY) 202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SPECIAL EDUCATION 0 850.3						SECURITY)		
202200068 INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068 INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       850.3	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	FOOD SERVICE	0	45.64
202200068 INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068 INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       850.3						FUND/FICA (SOCIAL		
202200068 INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       GENERAL FUND/FICA       0       7,571.5         202200068 INTERNAL REVENUE SER P9       09/15/2022 Payroll accrual       SPECIAL EDUCATION       0       850.3						SECURITY)		
202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SPECIAL EDUCATION 0 850.3	202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual		0	7,571.55
202200068 INTERNAL REVENUE SER P9 09/15/2022 Payroll accrual SPECIAL EDUCATION 0 850.3								
	202200068	INTERNAL REVENUE SER	Р9	09/15/2022	Payroll accrual		0	850.32
					• ····		-	
						LODD, LICH (DOCTAL		

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22) 09/15/22 Page:15 2:29 PM

CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					SECURITY)		
202200068	INTERNAL REVENUE SER	P9	09/15/2022	Payroll accrual	FOOD SERVICE	0	195.15
					FUND/FICA (SOCIAL		
					SECURITY)		
					Totals for	202200068	32,039.23
202200069	WEA TAX SHELTERED AN	P9	09/15/2022	Payroll accrual	GENERAL FUND/WEA	0	100.00
				-	TRUST - TSA/ROTH		
202200069	WEA TAX SHELTERED AN	P9	09/15/2022	Payroll accrual	GENERAL FUND/WEA	0	175.00
					TRUST - TSA/ROTH		
					Totals for	202200069	275.00
202200070	WISCONSIN DEPT OF RE	P9	09/15/2022	Payroll accrual	GENERAL FUND/STATE	0	115.00
					INCOME TAX		
202200070	WISCONSIN DEPT OF RE	P9	09/15/2022	Payroll accrual	SPECIAL EDUCATION	0	5.00
				-	FUND/STATE INCOME		
					TAX		
202200070	WISCONSIN DEPT OF RE	Р9	09/15/2022	Payroll accrual	FOOD SERVICE	0	20.00
					FUND/STATE INCOME		
					TAX		
202200070	WISCONSIN DEPT OF RE	P9	09/15/2022	Payroll accrual	GENERAL FUND/STATE	0	4,574.17
202200070			05,15,2022		INCOME TAX	Ū	1,5,111,
202200070	WISCONSIN DEPT OF RE	P9	09/15/2022	Payroll accrual	SPECIAL EDUCATION	0	471.31
202200070	WIDCONDIN DEFT OF NE	19	09/19/2022		FUND/STATE INCOME	0	1/1.51
					TAX		
202200070	WISCONSIN DEPT OF RE	DQ	09/15/2022	Payroll accrual	FOOD SERVICE	0	35.94
202200070	WISCONDIN DEFI OF RE	ĿĴ	09/19/2022	rayioii acciuai	FUND/STATE INCOME	0	55.74
					TAX		
					Totals for	202200070	5,221.42
202200072	WEA MEMBER BENEFIT T	DQ	09/15/2022	Payroll accrual	GENERAL FUND/WEA	0	40.00
202200072	WER MEMOER DENEFTI I	ĿĴ	09/19/2022	rayioii acciuai	TRUST ADVANTAGE	0	40.00
					Totals for	202200072	40.00
202200073	EMPOWER RETIREMENT	Р9	09/15/2022	Payroll accrual	GENERAL	0	50.00
202200075	EMPOWER RETIREMENT	ĿĴ	09/19/2022	rayioii acciuai	FUND/HARTFORD INS -	0	50.00
					TSA/ROTH		
					Totals for	202200072	50.00
202200075	DELTA DENTAL OF WISC		09/07/2022	DENTRAL OF ATMS	GENERAL FUND/SELF	0	1,298.76
202200075	DEDIA DENIAL OF WISC	UPWIUJ	09/07/2022	DENTAL CLAIMS	FUND-EMPLOYER SHARE	0	1,290.70
					PREMI		
						202200075	1 200 76
202200076	DELEN DENENT OF MICO	TDUTOO	00/14/2022	DENTRAL OF A THO	Totals for	0	1,298.76
202200076	DELTA DENTAL OF WISC	0 PWI09	09/14/2022	DENIAL CLAIMS	GENERAL FUND/SELF	0	1,759.00
					FUND-EMPLOYER SHARE		
					PREMI Totals for	202200076	1 750 00
202200077	DNDLOVER DENEETED CO	TDUTOO	00/08/2022			0	1,759.00
202200077	EMPLOYEE BENEFITS CO	J PWI09	09/08/2022	FSA CLAIMS	GENERAL FUND/FLEX	U	2,701.20
					PLAN SY20-21		0 501 00
			00/15/0000		Totals for		2,701.20
202200078	EMPLOYEE BENEFITS CO	J PWI09	09/15/2022	FSA & UNCOVERED MEDICAL	GENERAL FUND/FLEX	0	969.33
			00/15/0000		PLAN SY20-21	0	500.00
202200078	EMPLOYEE BENEFITS CO	JPWI09	09/15/2022	FSA & UNCOVERED MEDICAL	EMPLOYEE BENIFIT	0	500.00
					TRUST FUND/OTHER		
					ADJUSTMENTS/ADJUSTME		
					NTS & REFUNDS		
000000000			00/50/555		Totals for		1,469.33
222300003	PERSELLS, HOPE	JPAP08	08/19/2022			0	442.69
				#6 FOR RITE PROGRAM	FUND/PERSONAL		
					SERVICES/INSTRUCTION		
					AL STAFF TRAINING		

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22) Page:16 2:29 PM

09/15/22

CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
222300003	PERSELLS, HOPE	JPAP08	08/19/2022	REIMBURSE FOR PAYMENT TO CESA	GENERAL	0	333.96
				#6 FOR RITE PROGRAM	FUND/PERSONAL		
					SERVICES/INSTRUCTION		
					AL STAFF TRAINING		
					Totals for	222300003	776.65
222300004	MCQUILLAN, SHAWN	TPAPOS	08/29/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
	nogoriilin, onini	01111 00	00,23,2022	8/19/22 VS CHETEK-WEYERHAUSER	FUND/PERSONAL	Ū	00100
				0/19/22 VS CHETER WETERIROSER	SERVICES/BOYS		
					FOOTBALL		
						22220004	
					Totals for		80.00
222300005	PERSELLS, HOPE	JPAP08	08/29/2022	REIMBURSEMENT FOR DEPOSIT FOR	GENERAL	0	59.27
				RITE PROGRAM	FUND/PERSONAL		
					SERVICES/INSTRUCTION		
					AL STAFF TRAINING		
222300005	PERSELLS, HOPE	JPAP08	08/29/2022	REIMBURSEMENT FOR DEPOSIT FOR	GENERAL	0	44.72
				RITE PROGRAM	FUND/PERSONAL		
					SERVICES/INSTRUCTION		
					AL STAFF TRAINING		
					Totals for	222300005	103.99
222300006	PRZYBELSKI, STEVEN	JPAP08	08/29/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/19/22 VS CHETEK-WEYERHAUSER	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals for	222300006	80.00
222300007	THIEL, JACOB	JPAP08	08/29/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/19/22 VS CHETEK-WEYERHAUSER	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals for	222300007	80.00
222200009	GERVAIS, PETER		09/21/2022	MS FOOTBALL OFFICIAL ON	COMMUNITY SERVICE	0	45.00
222300000	GERVAIS, PEIER	UPAPUO	08/31/2022			0	45.00
				8/30/22 VS IOLA-SCANDINAVIA	FUND/PERSONAL		
					SERVICES/OTHER		
					COMMUNITY SERVICES		
					Totals for	222300008	45.00
222300009	GROTE, MICHAEL	JPAP08	08/31/2022	MS FOOTBALL OFFICIAL ON	COMMUNITY SERVICE	0	45.00
				8/30/22 VS IOLA-SCANDINAVIA	FUND/PERSONAL		
					SERVICES/OTHER		
					COMMUNITY SERVICES		
					Totals for	222300009	45.00
222300010	HERZOG, THOMAS	JPAP08	08/31/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/26/22 VS GREEN BAY WEST	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals for	222300010	80.00
222300011	HETZNER, STEVE	JPAP08	08/31/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
	,			8/26/22 VS GREEN BAY WEST	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
						222200011	00.00
		TD 3 D 4 C	00/21/2222		Totals for		80.00
222300012	JENSEN, DANIEL	J PAPU8	00/31/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/26/22 VS GREEN BAY WEST	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals for	222300012	80.00
222300013	JENSEN, GENE	JPAP08	08/31/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/26/22 VS GREEN BAY WEST	FUND/PERSONAL		

SCHOOL DISTRICT OF MANAWA Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22) 09/15/22 Page:17 2:29 PM

CHECK		BATCH	CHECK	INVOICE	ACCOUNT	PO	
NUMBER	VENDOR	NUMBER	DATE	DESCRIPTION	DESCRIPTION	NUMBER	AMOUNT
					SERVICES/BOYS		
					FOOTBALL		
					Totals fo	or 222300013	80.00
22300014	NELSON, LYLE	JPAP08	08/31/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/26/22 VS GREEN BAY WEST	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals fo	or 222300014	80.00
22300015	RODENCAL, DOUGLAS	JPAP08	08/31/2022	MS FOOTBALL OFFICIAL ON	COMMUNITY SERVICE	0	45.00
				8/30/22 VS IOLA-SCANDINAVIA	FUND/PERSONAL		
					SERVICES/OTHER		
					COMMUNITY SERVICES		
						or 222300015	45.00
2300016	BUYARSKI, WILLIAM	TPAP09	09/06/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	120.00
12500010	bolincont, wildlinn	01111 05	05/00/2022	9/2/22 VS STRATFORD - CWC	FUND/PERSONAL	0	120.00
				5/2/22 VS SINAIPOND CWC	SERVICES/BOYS		
					FOOTBALL		
						or 222300016	120.00
0200017		101000	00/06/0000				
2300017	HEINTZ, QUINN	JPAP09	09/06/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/19/22 VS	FUND/PERSONAL		
				CHETEK-WEYERHAEUSER	SERVICES/BOYS		
					FOOTBALL		
					Totals fo	or 222300017	80.00
2300018	LAUERSDORF, WALTER	JPAP09	09/06/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	120.00
				9/2/22 VS STRATFORD - CWC	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals fo	or 222300018	120.00
2300019	LEBLANC, DAVE	JPAP09	09/06/2022	MS FOOTBALL OFFICIAL ON	COMMUNITY SERVICE	0	45.00
				8/30/22 VS IOLA-SCANDINAVIA	FUND/PERSONAL		
					SERVICES/OTHER		
					COMMUNITY SERVICES		
					Totals fo	or 222300019	45.00
2300020	THOMAS, JEASON SR	JPAP09	09/06/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	80.00
				8/19/22 VS CHETEK-WEYERHAUSER	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals fo	or 222300020	80.00
2300021	WENIG, ALBERT	JPAP09	09/06/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	120.00
				9/2/22 VS STRATFORD - CWC	FUND/PERSONAL		
					SERVICES/BOYS		
					FOOTBALL		
					Totals fo	or 222300021	120.00
2300022	WENIG, JOHN	JPAP09	09/06/2022	VARSITY FOOTBALL OFFICIAL ON	GENERAL	0	120.00
2300022		01111 05	03,00,2022	9/2/22 VS STRATFORD - CWC	FUND/PERSONAL	Ū	120100
				<i>5,2,22</i> vo binnitono ene	SERVICES/BOYS		
					FOOTBALL		
						222200022	120.00
2200022	DIMAC DOM	TDADOO	00/07/0000			or 222300022 0	120.00
∠200023	DUMAS, DON	UPAPU9	09/01/2022	VARSITY & JV VOLLEYBALL	GENERAL	U	105.00
				OFFICIAL ON 9/6/22 VS	FUND/PERSONAL		
				IOLA-SCANDINAVIA	SERVICES/VOLLEYBALL		
						or 222300023	105.00
					CENTER NT	0	50.00
2300024	JOHNSON, CLAIRE	JPAP09	09/07/2022	JV2 VOLLEYBALL OFFICIAL ON	GENERAL	0	50.00
2300024	JOHNSON, CLAIRE	JPAP09	09/07/2022	JV2 VOLLEYBALL OFFICIAL ON 9/6/22 VS IOLA-SCANDINAVIA	FUND/PERSONAL	U	50.00
22300024	JOHNSON, CLAIRE	JPAP09	09/07/2022			U	50.00

SCHOOL DISTRICT OF MANAWA09/15/22Monthly BOE Checklist (Dates: 08/12/22 - 09/15/22)

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	PO	ACCOUNT	INVOICE	CHECK	BATCH		CHECK
AMOUNT	NUMBER	DESCRIPTION	DESCRIPTION	DATE	NUMBER	VENDOR	NUMBER
45.00	0	COMMUNITY SERVICE	MS FOOTBALL OFFICIAL ON	09/07/2022	JPAP09	LEBLANC, DAVE	222300025
		FUND/PERSONAL	8/30/22 VS IOLA-SCANDINAVIA				
		SERVICES/OTHER					
		COMMUNITY SERVICES					
45.00	222300025	Totals for					
120.00	0	GENERAL	VARSITY FOOTBALL OFFICIAL ON	09/07/2022	JPAP09	PRUE, DARREL	22300026
		FUND/PERSONAL	9/2/22 VS STRATFORD - CWC				
		SERVICES/BOYS					
		FOOTBALL					
120.00	222300026	Totals for					
55.00	0	COMMUNITY SERVICE	MS VOLLEYBALL OFFICIAL ON	09/07/2022	JPAP09	RADLEY, DANIEL	2300027
		FUND/PERSONAL	9/6/22 VS IOLA-SCANDINAVIA				
		SERVICES/OTHER					
		COMMUNITY SERVICES					
55.00	222300027	Totals for					
55.00	0	COMMUNITY SERVICE	MS VOLLEYBALL OFFICIAL ON	09/07/2022	JPAP09	FENSKE, NORBERT	2300028
		FUND/PERSONAL	9/6/22 VS IOLA-SCANDINAVIA				
		SERVICES/OTHER					
		COMMUNITY SERVICES					
55.00	222300028	Totals for					
178.28	0	GENERAL	REIMBURSE FOR SUPPLIES	09/15/2022	JPAP09	PETHKE, ARTHUR	2300031
		FUND/GENERAL	PURCHASED AT MENARDS				
		SUPPLIES/OPERATION					
134.50	0	GENERAL	REIMBURSE FOR SUPPLIES	09/15/2022	JPAP09	PETHKE, ARTHUR	2300031
		FUND/GENERAL	PURCHASED AT MENARDS				
		SUPPLIES/OPERATION					
312.78	222300031	Totals for					

Totals for checks 514,824.56

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#### FUND SUMMARY

FUND	DESCRIPTION	BALANCE SHEET	REVENUE	EXPENSE	TOTAL
10	GENERAL FUND	308,085.49	0.00	174,607.82	482,693.31
27	SPECIAL EDUCATION FUND	11,140.18	0.00	17,767.81	28,907.99
50	FOOD SERVICE FUND	2,010.25	0.00	0.00	2,010.25
73	EMPLOYEE BENIFIT TRUST FUND	0.00	0.00	500.00	500.00
80	COMMUNITY SERVICE FUND	0.00	0.00	713.01	713.01
*** F	'und Summary Totals ***	321,235.92	0.00	193,588.64	514,824.56



Melanie Oppor <moppor@manawaschools.org>

## Resignation

Jessie Ort <jort@manawaschools.org> Tue, Sep 13, 2022 at 7:31 AM To: Danni Brauer <dbrauer@manawaschools.org>, Melanie Oppor <dr.oppor@manawa.k12.wi.us>, Abe El Manssouri <aelmanssouri@manawaschools.org>

I have been offered and accepted another position. My last day will be Sept 23rd at the Elementary school. If anyone is placed in my position before I leave I would be happy to help ease ther transition.

Thank you, Jessie L Ort jort@manawaschools.org Special Education Paraprofessional





#### Students choosing to excel; realizing their strengths.

To: Board of EducationFrom: Danni BrauerDate: 09/12/22Re: September Update

- Elementary teachers worked very hard over the 3 days of in-service. Some of the activities that we did was a data dig, process/procedure reminders, and consensus building for improvements we, as a staff, would like to work on. The data dig allowed teachers to have time to dig into data from their classes from last year to look for any holes in instruction/curriculum and to look at the data for where their incoming students ended last year. We went through building procedures along with instructional coaches presenting their focuses for the school year. As a building we decided on 3 areas that our committees will begin tackling in October. The areas are student engagement, a behavior intervention program, and to improve our early academic intervention system (a multi-tier system of support). The Building Leadership, PBIS, and SEL committees will work on these initiatives and bring information to the building as a whole.
- We had a great turnout for the open house. 78% of students attended open house with at least 1 parent. Ms. U and I had a table right inside the front doors to welcome families. We had backpacks filled with school supplies available for families who needed them. Teachers who don't have a homeroom helped new families find their way around the school. It was a very positive experience for all!
- Manawa Elementary had a great start to the school year even though we have already run into staffing issues with a sub shortage. Students transitioned back into school very well. It is wonderful to have students back in the building!
- The new dismissal procedures are going well. Students are much safer than before. Several parents stopped me with positive comments about the new procedures. Many of these parents picked their children up from school last year and witnessed the safety concerns first hand. They appreciate our dedication to student safety.
- This year we have 3 lunch periods instead of 2 like we had for the last couple of years. This is allowing us to have clean tables for the next group if students. Mrs. Teuscher appreciates that time to clear tables. It helps her keep the cafeteria clean throughout the lunchtime.
- This year we are rolling out the ALICE protocol for violent critical incidents (this could include active intruders). Ms. U and classroom teachers are presenting age appropriate lessons to all students. We are using the phrase "get to safety" as students' indication to do what they need to do to be safe. Below is the message that went out to parents in the MES Family Update.

The safety and well-being of our students is the top priority of the staff at MES. Our district has adopted the ALICE program for active intruder incidents. Students are beginning to receive ALICE training this fall. The training focuses on empowering our students and staff



#### Students choosing to excel; realizing their strengths.

with an understanding of the options available to make important decisions in the event of an active intruder or other violent critical incidents. Similar to fire drills, ALICE training is designed to take students and staff through various scenarios to better prepare their responses. The training program is designed to be developmentally appropriate and is tailored to the age of the students.

At MES, we use the book "I'm Not Scared... I'm Prepared! Because I Know All About ALICE." to help students learn what to do. Miss Ujazdowski, School Counselor, is involved in every part of the lessons to be sure they are appropriate for all students. I (Ms. Brauer) am a certified ALICE trainer and helped to train the district staff along with Mrs. Ziemer and Ms. Eck (other district certified trainers).

For more information on ALICE you can visit this link

https://www.alicetraining.com/our-program/alice-training/k12-education/ or call the office to talk to Ms. Ujazdowski or myself.



# School District of

Manawa

Students Choosing to Excel, Realizing Their Strengths

To: Dr. Melanie Oppor, Manawa Board of Education Fr: Dr. Abe El Manssouri Date: 9/8/2022 Re: Updates

- During my building's in-service day, I facilitated a presentation that included personal information about my education and leadership vision, and a few new expectations for students that are meant to increase academic engagement such as not allowing phones during instructional times, the 10/10 rule that prevents students from leaving their classrooms during the first and last 10 minutes, which are the most important periods of time during a lesson, and other expectations.
- I ensured to include teachers in designing these expectations, shared the rationale behind them, and drew evidence from the teachers comments and also from the literature about the urgency and effectiveness of these expectations.
- During the first day of school, students practiced all of the drills and headed to the gym for a school wide assembly. I shared information about myself and delved into the new expectations. I also shared the rationale for those expectations with students and the data behind them. Based on teachers' comments and other observations, the students received the content of the assembly well.
- I was eventually able to send my first edition of my building's staff notes. The notes contained general information about the building safety and procedures, as well as my personal insight of important concepts such as professional learning for teachers, building meetings, job descriptions, expectations for the general and special education teachers, etc.

## **School District of Manawa**

800 Beech Street Manawa, WI 54949

Phone: (920) 596-2525 Fax: (920) 596-5308 Little Wolf High School Manawa Middle School

515 E. Fourth St Manawa, WI 54949 Phone: (920) 596-2524 Fax: (920) 596-2655 Manawa Elementary 800 Beech Street Manawa, WI 54949

Phone: (920) 596-2238 Fax: (920) 596-5339

#### ManawaSchools.org

f / ManawaSchools





#### Students choosing to excel; realizing their strengths.

To:Board of EducationFrom:Carmen O'Briencc:Dr. Melanie OpporDate:9/9/2022Re:Business Office Monthly Update - September

The audit was completed at the end of August. Last school year (2020-21), there were 10 journal entries that were needed to correct entries. For the 2021-22 school year, there were only 5 corrections. I am satisfied that I improve each year.

Ms. Draeger and I have both been trained to do COVID testing for our students and staff only. Tests will no longer be offered to family members due to funding decreases. We have been assigned to work with a new company and lab this school year, so the procedures are a little different.

The last installment of the 2021-22 school year property taxes were paid in August. I also made claims for all of the money that was owed to the SDM through both the state and federal government grants.

I continue to work on the 2022-23 budget and prepare for the annual meeting in October.

Kobussen Buses Ltd.

# Family Pride in Every Ride

September 8, 2022 August Transportation Report Prepared For: School District of Manawa

To Whom it May Concern,

The month of August we had eight extra-curricular trips that went out.

Natasha worked hard over the summer and the last part of August to get the routes ready for the school year. We had some last-minute additions, but otherwise registration went well!

On August 23<sup>rd</sup>, we had our back to school meeting. During our meeting we refreshed ourselves on how to conduct a student discharge, touched up on student management, and updated the drivers with the school time changes. At this time, drivers were given their routes to review and then, the following morning, they conducted their dry-runs to familiarize themselves with their route.

Natasha and I have been working with the school secretaries on getting them student bus information. Kris created new animal magnets for the buses this year. These help the students remember which bus they get on in the afternoon.

We welcome all of our route drivers back, some that have been driving school bus for over 30 years! I am proud to have them on our team! Even with our veteran drivers, we are still in search of substitutes and trip drivers. Our trip driving wage recently was increased to \$15.00 per hour! You can get paid to watch your favorite team play! If you know of anyone that is interested, they can contact me, or apply online at <u>www.kobussen.com</u>.

We look forward to a smooth start to the school year! The drivers and myself are eager to see the kids again and get back into the school routine!

Jacob Elsner (920) 389-1500 x1701 Jacob.elsner@kobussen.com

Thank you,

Jacob Elsner Terminal Manager Kobussen Buses LTD



School District of Manawa Students Choosing to Excel, Realizing Their Strengths

> Mrs. Michelle Johnson **District Reading Specialist**

Sep 2, 2022

To: Dr. Melanie Oppor, Manawa Board of Education Fr: Michelle Johnson Date: 9/2/2022 Re: District Literacy Highlights

#### Purpose:

Instructional coaches partner with educators to analyze current reality, set goals, identify and explain teaching strategies to hit the goals, and provide support until the goals are met. Together, we provide opportunities to educate all students at the highest level.

#### **Districtwide Inservice: Dare to Change**

## "Teams that read together, succeed together."

In relation to the 2022-2023 district theme of "Dare to Change,' all district staff interactive and learned a new reading strategy, "Save the Last Word," while reading various articles featuring the importance of change. To begin, in groups of no more than six members, staff selected an article about change that seemed to lure their interest. Following the close-reading process, individuals took time to read, process, annotate, high light, and write questions on the articles as they read. After taking a short break, the teams came back to discuss the articles, but in a way that focused on building citing text evidence and active listening skills. Each member wrote down a quote/line that resonated with them from the article on a note card. Then, they would share the quote, but they could not say anything more until each member of the group connected/shared insight gained from the quote which is why this activity is called "Save the Last Word." At the end, each group nominated a member to share with the whole room insights or an "ah ha" moment gained from the activity.

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Little Wolf High School Manawa Middle School 515 E. Fourth St Manawa, WI 54949

Phone: (920) 596-2524 Fax: (920) 596-2655

Manawa Elementary 800 Beech Street Manawa, WI 54949

Phone: (920) 596-2238 Fax: (920) 596-5339

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### Literacy at Building Level Team Inservice:

#### <u>MES</u>

Staff members at MES engaged in a data dig where data from the previous Spring was reviewed to set building level goals, set in motion needed PD, and to begin to identify early interventions for students to begin the year right from the start. Below, based on the data reviewed, Early intervention and Small Group Literacy instruction were of the highest need, followed by student engagements, behavior management, and basic needs.

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Additionally, instructional math and literacy coaching commitments were shared with staff members as a way to refresh and refine expectations and benefits of coaching. (See below the letter provided.) Initial coaching cycles will be focusing on working with new teachers, literacy /math resource courses and the StudySync ELA pilot.

## Manawa Middle/Little Wolf High School:

Throughout the past few weeks, the Literacy and Math resource teams met to develop pass/fail criteria, expectations, and set goals for our literacy and math resource courses. Strategic and targeted resources were explored navigating iReady instruction and data. During open house, parents and students asked questions about the resource courses and met with teachers. Each resource teacher has the data, list of students, and resources to begin the year supporting our students. As a way to better get to know our students as readers, a Reading Interest survey was created for each team to provide for the first few days of this course.

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Prior to school beginning, Cathy McCoy and myself have been busy organizing book collections by level and genre categories to build interest and independent reading bins.

## **Upcoming Dates:**

Aug. 31st-Study Sync Pilot Training Sept.-Nov- Completed ELA Curriculum Mapping, Horizontal and Vertical Alignment Sept. 5th-Oct. 14th- Initial iReady, Fountas and Pinnell, and Early Lit assessments Sept. 8th- Struggling Readers at the Secondary Level PD and featured presenters. Nov. 21st-Small/Guided Small Group Professional Development

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# <u>Coaching Update!</u>

# Our Vision of Coaching:

We serve students, teachers, administrators, and the community to empower all to take learning risks. Focusing on students and their learning is the best way to empower others to take risks. This is hard work, and it takes a lot of effort. Students learning is worth it.

# **Guiding Principles:**

No matter what we do, we hold ourselves accountable to these guiding principles.

- 1. Place kids first: They are the reason we are here, to help them learn.
- 2. Listen: I listen more than I talk. Learn about the other person or people.
- 3. Ask questions: Seek first to understand by asking questions.
- 4. Collaborate: Work with others; learn about and bring in a different perspective.
- 5. Act: If something should be done, do it or help do it.
- 6. Be positive: Look for the good in what is happening; Presume positive intent.

# Student Centered Coaching is Defined

Student-Centered Coaching is...

- An opportunity for us to work in a partnership.
- Guided by learning targets based on the standards.
- Deciding instructional strategies based on student evidence and needs.

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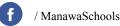
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Student Centered Coaching is not...

- Evaluation
- Us telling someone what to do
- A "fix the teacher" mentality

# We believe coaching matters because:

- $\star$  We are smarter together
- $\star$  Student learning is our shared purpose
- $\star$  They are OUR students.
- $\star$  The job of teaching is too complex to do alone.
- $\star$  We are never done getting better at our craft.
- $\star$  We are all learners.
- ★ Coaching is for everyone because it's about continual improvement.

**Sincerely,** Vol Pori and Michelle

Val Pari and Michelle Johnson

## School District of Manawa 800 Beech Street

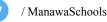
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# **Technology Board Report**

Sept 19, 2022

## Network and Server Infrastructure

Down time on network due to storm. Scheduling the shipment and replacement of battery backup system. Continued collaboration with insurance companies concerning Incident Response policies and procedures. Working with vendors around immutable backup products to minimize the impact of a cyber attack.

## Skyward

Putting together a continued training program for various user levels of skyward.

## **Insurance Guidelines**

Working on developing a no personal device use policy to present to the board. During conversations with the insurance company's representatives it was suggested that we update to various networked systems and procedures: i.e. Server migration to 2019/2022, 2 Factor Authentication protocols and software and hardware evaluations, Professional Development around cyber security, increased depth in backups, Incident Response and Continuity of Services plans. Each element is being addressed. Rollout times are dependent on supply chain issues and access to specialized labor.

## Hardware Updates

Door hardware has arrived and the install process has begun. Several doors have been upgraded and are working to spec.

Continue to wait for access points. All are delayed due to chip shortages and shipping issues. While waiting various configurations are being utilized to maintain work continuity and connectivity.

## Security Issues:

We continue with the following: SDM has been spoofed and a scammer is using our likeness and information to try to purchase hardware from vendors across the nation. We (as well as the various vendors) are working with law enforcement to address this issue. Due to this and other global issues we have increased security protocols to minimize our exposure to these types of issues.

### Date: August 31, 2022 Time: 5:00 p.m.

MES Board Room 800 Beech Street, Manawa

### Board Committee Members: Jepson (C), Fietzer, Reierson

In Attendance: Jepson, Fietzer, Reierson, Riske, Dr. Oppor, O'Brien

#### Timer/Recorder: Reierson

- Consider Endorsement of 2022-23 Fundraisers (Information / Action) Motion to table this item until the next meeting. Motion by: Reierson, Fietzer Motion carried.
- Consider Endorsement of the 2022-23 Salary and Stipend Guide (Information / Action) Motion to endorse the 2022-23 Salary and Stipend Guide with the changes discussed. Motion by: Fietzer, Jepson Motion carried.
- 3. Occupational Therapist Services for 2022-23 School Year (Information) Information: There will be fixed on-site dates established.
- 4. Business Mileage Reimbursement Rate Increase (Information)
- 5. Monthly Financial Summary (Information)
- 6. Estimated Equalized Valuation for SDM Municipalities (Information)
- 7. Discussion and/or Endorsement of Financially Related KPIs (Information / Action)
- 8. Finance Committee Planning Guide (Information / Action)
- 9. Next Finance Committee Meeting Date: Sept. 12, 2022 at 5:00 pm and Oct. 10, 2022 at 5:00 pm
- 10. Next Finance Committee Items:
  - 1. Annual Meeting Preview
  - 2. OPEB Benefit Proposal
- 11. Adjourn at 7:31 pm Motion by: Fietzer, Reierson Motion carried.

## Minutes of September 14, 2022 School District of Manawa Buildings and Grounds Committee <u>Meeting</u>

The meeting began at 5:00 p.m. MES Board Room, 800 Beech Street

Board Committee Members: Griffin (C), Hollman, Jepson

In Attendance: Griffin, Hollman, Jepson

Timer/Recorder: Jepson

1. Review Room Capacity per Fire Egress Code (Information / Action)

Motion by: Jepson, 2nd by Griffin to add room capacities to all new room number signs at both school buildings. They are to be installed ASAP, but must at least be ordered by the end of the first semester. Motion carried.

2. Review MS/HS Exterior Message Board Quotes (Information / Action)

Motion by: Tabled pending further information including more ideas/designs, pictures, price quotes, etc.

3. Review MES Playground Inspection Report by Jodi L. Traas, Certified Playground Inspector of Aegis Corporation (Information / Action)

Motion by: Jepson, 2nd by Griffin to immediately remove the parallel bars and bench from the playground, to immediately rectify the head-entrapment areas and the sharp edges of hardware which pose potential safety risks. Motion carried.

- 4. Consider Endorsement of MES Playground Improvement Plan Phase I (Information / Action)
  - a. Removal of damaged/unsafe equipment addressed above
  - b. Excavation pricing Principal Brauer will solicit quotes for immediate removal of parallel bars
  - c. Wood chip price Wood chips meeting the required standards for public playgrounds will be purchased for areas surrounding the swing set and the current location of the parallel bars, as total cost will not meet the \$10K threshold needing BOE approval.
  - d. Other

Motion by: N/A

- 5. Consider Endorsement of Picnic Tables (Information / Action)
  - a. 1 ADA Hex Table per building

b. 4 Standard Hex Tables per building

Jepson suggested alternative picnic tables for the MS/HS which will be more aesthetically pleasing and allow rain/snow to filter through the table top to the ground at a lower cost than those presented in the meeting packet. Jepson also suggested that the MS/HS picnic tables be paid for out of the Food Service budget, as they will be used by students to eat lunch and we have been formally notified that we must spend down this account.

Motion by: Jepson, 2nd by Hollman to endorse up to \$15,000 for the purchase of 10 picnic tables (5 for each building). Motion carried.

- 6. Review and Endorse Hoffman Post-referendum Projects (Information / Action)
  - a. Site Lighting for MS/HS West Parking Lot (Northland Electric) On order
  - b. Auto Operator on Atrium Door (Mr. McGregor is actively working on this project with Tri City Glass and Door but no schedule has been set to complete the work.)
  - c. Ag Animal Room Exhaust (Push button on/off versus HVAC Programming -Trane)

# d. Green Space Re-seed (Mr. Casey of Casey Landscaping indicates Sept. is prime time to get this work completed.)

Motion by: Jepson, 2nd by Holman to endorse installation of the Ag Animal Room exhaust modifications as presented. Motion carried.

7. Discuss School Security Improvement or Enhancement (Information / Action) Motion by:

Per BOE President Reierson's request, Dr. Oppor presented a list of SDM safety/security projects completed over the past several years. Dr. Oppor will contact President Reierson to schedule a full BOE meeting to discuss/address these completed projects, those currently underway, and further opportunities to improve safety and security across our district.

8. Fisher Track is providing two signs for care of the rubberized surfacing (Information)

Discuss covering over rubberized track where athletes walk or the lawnmower drives (Information / Action)

Motion by:

Mary Griffin addressed the committee with her concerns about the lack of care for the new rubberized track. She had been assured months ago that the track would be appropriately covered when football players crossed it wearing their cleats, and when the lawnmower crossed it. Mrs. Griffin provided pictures of the large holes in the protective cover currently being used during football games. Dr. Oppor will confirm that a new protective cover has been ordered and will arrange for an alternate protective covering that will be used until the new cover is available. Per Dr. Oppor, the track will be adequately covered for our 9-16-22 home football game.

- 9. No Buildings & Grounds Monthly Budget Summary
- 10. Finalize Review of Key Performance Indicators (Information / Action) Motion by:

Not discussed

- 11. Buildings & Grounds Committee Planning Guide (Information)
- 12. Set Next Meeting Date: will be determined at the 9-19-22 BOE meeting.
- 13. Next Meeting Items:
  - a. Review, Update, and Prioritize 1 to 5 Year Section of the Maintenance Plan
  - b. District Safety Plan, Reunification Plan, and Associated Projects
  - c. Long-term Maintenance Plan Pfefferle as Presented [Operation Efficiencies]
  - d. Custodial/Maintenance Plan Pfefferle as Presented (Information / Action)
  - e. School Forest New Management Plan (Information / Action)
  - f. Other

## 15. Adjourn at 7:03 p.m.

Motion by: Jepson, 2nd by Griffin. Motion carried.

### SCHOOL DISTRICT OF MANAWA POLICY & HUMAN RESOURCES COMMITTEE MEETING MINUTES

#### Date: September 6, 2022

Time: 5:00 p.m.

#### Board Committee Members: Reierson (C), Riske, and Krueger

#### In Attendance: Reierson, Riske, Krueger, Dr. Oppor, Brauer, Marzofka

#### Timer/Recorder: Reierson

- 1. Review of Policies and Administrative Guidelines (Information / Action) See notations
  - a. PO 2416 Student Privacy and Parental Access to Information and AG 2416 Procedures for Inspection of Surveys Administered or Distributed to Students
     PO 2416 & AG 2416 form noted within AG 2416 is not an approved form within policy documentation and cannot be found within the NEOLA system or on the SDM website.
     During discussion the parental sign-off form noted within the policy and AG was not presented in the on-line student registration. Policy and AG need to be updated to agree, form needs to be approved by the Board, parental notification needs to be completed.
     This agenda item to be reviewed at next meeting to confirm accuracy and completion.
  - b. PO 9130 Public Requests Suggestions or Complaints and AG 9130A Procedures for Inspection of Instructional Materials <u>No action taken - Note to not reference PO 9130 and AG 9130A when talking about</u> <u>surveys.</u>
- 2. Discussion of Wolf Pack Express (Information / Action) PO 9130 and AG 9130A will not be referenced in newsletter in the Survey section. Confirm that the Paving the Way educational location has had asbestos, lead, and water quality documentation -> we are required to have this information for any location where students are educated and it needs to be a part of our Asbestos Management Plan (PO 8431.01).
- Review PO5136 Personal Communication Devices (Information / Action) <u>Policy to be updated to reflect additional security measures required by our insurance and other</u> <u>proactive SDM security.</u>
- 4. Review Fundraising Policies and Administrative Guideline (Information / Action) Policies to be updated to clarify who is responsible for what actions - i.e. principal vs administrator. Policies to also clarify processes for fundraising activity - information needed whether it is a school sponsored activity or a school associated activity (i.e. booster or alumni) or a community group activity (i.e. Girl Scouts, etc.)
  - a. PO5830 Student Fundraising
  - b. PO6605 and AG6605 Crowdfunding
  - c. PO9700.01 Advertising and Commercial Activities
- 5. Discuss and Recommend Applicable 2022-23 School Year Key Performance Indicators (Information / Action)

- Plan and Schedule Support Staff Job Satisfaction Committee for the 2022-23 School Year - KPI IV. Engagement & Satisfaction (Information / Action) <u>Meeting date: October 10, 2022 at 3:30 p.m.</u>
- 7. Set Next Meeting Date: October 4, 2022 at 5:00 p.m.
- 8. Next Meeting Items:
  - a. Mr. LaValle will be present to review Policy and Administrative Guideline Volume 31, No. 2 Updates (Information / Action)
  - b. Discuss Overall School Safety & School Resource Officer as it related to Board Policy or Administrative Guidelines (SRO) (Information / Action)
  - c. School Nurse References Nurse/Paramedical (Information / Action)
  - d.
- 9. Adjourn: Motion by: Krueger, Riske at 6:52 p.m.

# CHAPTER 10 MEANS OF EGRESS

#### User notes:

**About this chapter:** Chapter 10 provides the general criteria for designing the means of egress established as the primary method for protection of people in buildings by allowing timely relocation or evacuation of building occupants. Both prescriptive and performance language is utilized in this chapter to provide for a basic approach in the determination of a safe exiting system for all occupancies. It addresses all portions of the egress system (exit access, exits and exit discharge) and includes design requirements as well as provisions regulating individual components. The requirements detail the size, arrangement, number and protection of means of egress components. Functional and operational characteristics that will permit the safe use of components without special knowledge or effort are specified.

The means of egress protection requirements work in coordination with other sections of the code, such as protection of vertical openings (see Chapter 7), interior finish (see Chapter 8), fire suppression and detection systems (see Chapter 9) and numerous others, all having an impact on life safety. Chapter 10 is subdivided into four main sections: general (Sections 1003–1015), exit access (Sections 1016–1021), exit (Sections 1022–1027) and exit discharge (Section 1028). Special allowances for the unique requirements for assembly spaces (Section 1029) and emergency escape and rescue openings (Section 1030) complete the chapter. Chapter 10 of this code is duplicated in Chapter 10 of the International Fire Code contains one additional section on maintenance of the means of egress system in existing buildings.

**Code development reminder:** Code change proposals to sections preceded by the designation [F] will be considered by the International Fire Code Development Committee during the 2019 (Group B) Code Development Cycle. See explanation on page iv.

#### SECTION 1001 ADMINISTRATION

**1001.1 General.** Buildings or portions thereof shall be provided with a *means of egress* system as required by this chapter. The provisions of this chapter shall control the design, construction and arrangement of *means of egress* components required to provide an *approved means of egress* from structures and portions thereof.

**1001.2 Minimum requirements.** It shall be unlawful to alter a building or structure in a manner that will reduce the number of *exits* or the minimum width or required capacity of the *means of egress* to less than required by this code.

#### [F] SECTION 1002 MAINTENANCE AND PLANS

**[F] 1002.1 Maintenance.** *Means of egress* shall be maintained in accordance with the *International Fire Code*.

**[F] 1002.2 Fire safety and evacuation plans.** Fire safety and evacuation plans shall be provided for all occupancies and buildings where required by the *International Fire Code*. Such fire safety and evacuation plans shall comply with the applicable provisions of Sections 401.2 and 404 of the *International Fire Code*.

#### SECTION 1003 GENERAL MEANS OF EGRESS

**1003.1 Applicability.** The general requirements specified in Sections 1003 through 1015 shall apply to all three elements of the *means of egress* system, in addition to those specific requirements for the *exit access*, the *exit* and the *exit discharge* detailed elsewhere in this chapter.

**1003.2 Ceiling height.** The *means of egress* shall have a ceiling height of not less than 7 feet 6 inches (2286 mm) above the finished floor.

#### **Exceptions:**

- 1. Sloped ceilings in accordance with Section 1207.2.
- 2. Ceilings of *dwelling units* and *sleeping units* within residential occupancies in accordance with Section 1207.2.
- 3. Allowable projections in accordance with Section 1003.3.
- 4. Stair headroom in accordance with Section 1011.3.
- 5. Door height in accordance with Section 1010.1.1.
- 6. *Ramp* headroom in accordance with Section 1012.5.2.
- 7. The clear height of floor levels in vehicular and pedestrian traffic areas of public and private parking garages in accordance with Section 406.2.2.
- 8. Areas above and below *mezzanine* floors in accordance with Section 505.2.

**1003.3 Protruding objects.** Protruding objects on *circulation paths* shall comply with the requirements of Sections 1003.3.1 through 1003.3.4.

**1003.3.1 Headroom.** Protruding objects are permitted to extend below the minimum ceiling height required by Section 1003.2 where a minimum headroom of 80 inches (2032 mm) is provided over any circulation paths, including walks, *corridors, aisles* and passageways. Not more than 50 percent of the ceiling area of a *means of egress* shall be reduced in height by protruding objects.

**Exception:** Door closers and stops shall not reduce headroom to less than 78 inches (1981 mm).

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A barrier shall be provided where the vertical clearance above a circulation path is less than 80 inches (2032 mm) high above the finished floor. The leading edge of such a barrier shall be located 27 inches (686 mm) maximum above the finished floor.

**1003.3.2 Post-mounted objects.** A free-standing object mounted on a post or pylon shall not overhang that post or pylon more than 4 inches (102 mm) where the lowest point of the leading edge is more than 27 inches (686 mm) and less than 80 inches (2032 mm) above the finished floor. Where a sign or other obstruction is mounted between posts or pylons and the clear distance between the posts or pylons is greater than 12 inches (305 mm), the lowest edge of such sign or obstruction shall be 27 inches (686 mm) maximum or 80 inches (2032 mm) minimum above the finished floor or ground.

**Exception:** These requirements shall not apply to sloping portions of *handrails* between the top and bottom riser of *stairs* and above the *ramp* run.

**1003.3.3 Horizontal projections.** Objects with leading edges more than 27 inches (685 mm) and not more than 80 inches (2030 mm) above the finished floor shall not project horizontally more than 4 inches (102 mm) into the *circulation path*.

**Exception:** *Handrails* are permitted to protrude  $4^{1}/_{2}$  inches (114 mm) from the wall or *guard*.

**1003.3.4 Clear width.** Protruding objects shall not reduce the minimum clear width of *accessible routes*.

**1003.4 Slip-resistant surface.** Circulation paths of the *means* of egress shall have a slip-resistant surface and be securely attached.

**1003.5 Elevation change.** Where changes in elevation of less than 12 inches (305 mm) exist in the *means of egress*, sloped surfaces shall be used. Where the slope is greater than one unit vertical in 20 units horizontal (5-percent slope), *ramps* complying with Section 1012 shall be used. Where the difference in elevation is 6 inches (152 mm) or less, the *ramp* shall be equipped with either *handrails* or floor finish materials that contrast with adjacent floor finish materials.

#### **Exceptions:**

- 1. A single step with a maximum riser height of 7 inches (178 mm) is permitted for buildings with occupancies in Groups F, H, R-2, R-3, S and U at exterior doors not required to be *accessible* by Chapter 11.
- 2. A *stair* with a single riser or with two risers and a tread is permitted at locations not required to be *accessible* by Chapter 11 where the risers and treads comply with Section 1011.5, the minimum depth of the tread is 13 inches (330 mm) and not less than one *handrail* complying with Section 1014 is provided within 30 inches (762 mm) of the centerline of the normal path of egress travel on the *stair*.
- 3. A step is permitted in *aisles* serving seating that has a difference in elevation less than 12 inches (305 mm) at locations not required to be *accessible* by

Chapter 11, provided that the risers and treads comply with Section 1029.14 and the *aisle* is provided with a *handrail* complying with Section 1029.16.

Throughout a story in a Group I-2 occupancy, any change in elevation in portions of the *means of egress* that serve nonambulatory persons shall be by means of a *ramp* or sloped walkway.

**1003.6 Means of egress continuity.** The path of egress travel along a *means of egress* shall not be interrupted by a building element other than a *means of egress* component as specified in this chapter. Obstructions shall not be placed in the minimum width or required capacity of a *means of egress* component except projections permitted by this chapter. The minimum width or required capacity of a *means of egress* system shall not be diminished along the path of egress travel.

**1003.7 Elevators, escalators and moving walks.** Elevators, escalators and moving walks shall not be used as a component of a required *means of egress* from any other part of the building.

**Exception:** Elevators used as an accessible *means of* egress in accordance with Section 1009.4.

#### SECTION 1004 OCCUPANT LOAD

**1004.1 Design occupant load.** In determining *means of egress* requirements, the number of occupants for whom *means of egress* facilities are provided shall be determined in accordance with this section.

**1004.2 Cumulative occupant loads.** Where the path of egress travel includes intervening rooms, areas or spaces, cumulative *occupant loads* shall be determined in accordance with this section.

**1004.2.1 Intervening spaces or accessory areas.** Where occupants egress from one or more rooms, areas or spaces through others, the design *occupant load* shall be the combined *occupant load* of interconnected accessory or intervening spaces. Design of egress path capacity shall be based on the cumulative portion of *occupant loads* of all rooms, areas or spaces to that point along the path of egress travel.

**1004.2.2** Adjacent levels for mezzanines. That portion of the *occupant load* of a *mezzanine* with required egress through a room, area or space on an adjacent level shall be added to the *occupant load* of that room, area or space.

**1004.2.3 Adjacent stories.** Other than for the egress components designed for convergence in accordance with Section 1005.6, the *occupant load* from separate stories shall not be added.

**1004.3 Multiple function occupant load.** Where an area under consideration contains multiple functions having different occupant load factors, the design *occupant load* for such area shall be based on the floor area of each function calculated independently.



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**1004.4 Multiple occupancies.** Where a building contains two or more occupancies, the *means of egress* requirements shall apply to each portion of the building based on the occupancy of that space. Where two or more occupancies utilize portions of the same *means of egress* system, those egress components shall meet the more stringent requirements of all occupancies that are served.

**1004.5** Areas without fixed seating. The number of occupants shall be computed at the rate of one occupant per unit of area as prescribed in Table 1004.5. For areas without *fixed seating*, the occupant load shall be not less than that number determined by dividing the floor area under consideration by the *occupant load* factor assigned to the function of the space as set forth in Table 1004.5. Where an intended function is not listed in Table 1004.5, the *building official* shall establish a function based on a listed function that most nearly resembles the intended function.

**Exception:** Where *approved* by the *building official*, the actual number of occupants for whom each occupied space, floor or building is designed, although less than those determined by calculation, shall be permitted to be used in the determination of the design *occupant load*.

**1004.5.1 Increased occupant load.** The *occupant load* permitted in any building, or portion thereof, is permitted to be increased from that number established for the occupancies in Table 1004.5, provided that all other requirements of the code are met based on such modified number and the *occupant load* does not exceed one occupant per 7 square feet  $(0.65 \text{ m}^2)$  of occupiable floor space. Where required by the *building official*, an *approved aisle*, seating or fixed equipment diagram substantiating any increase in *occupant load* shall be submitted. Where required by the *building official*, such diagram shall be posted.

**1004.6 Fixed seating.** For areas having *fixed seats* and *aisles*, the *occupant load* shall be determined by the number of *fixed seats* installed therein. The *occupant load* for areas in which *fixed seating* is not installed, such as waiting spaces, shall be determined in accordance with Section 1004.5 and added to the number of *fixed seats*.

The *occupant load* of *wheelchair spaces* and the associated companion seat shall be based on one occupant for each *wheelchair space* and one occupant for the associated companion seat provided in accordance with Section 1108.2.3.

For areas having *fixed seating* without dividing arms, the *occupant load* shall be not less than the number of seats based on one person for each 18 inches (457 mm) of seating length.

The *occupant load* of seating booths shall be based on one person for each 24 inches (610 mm) of booth seat length measured at the backrest of the seating booth.

**1004.7 Outdoor areas.** *Yards*, patios, occupied roofs, *courts* and similar outdoor areas accessible to and usable by the building occupants shall be provided with *means of egress* as required by this chapter. The *occupant load* of such outdoor areas shall be assigned by the *building official* in accordance with the anticipated use. Where outdoor areas are to be used by persons in addition to the occupants of the building, and the path of egress travel from the outdoor areas passes through the building, *means of egress* requirements for the

MAXIMUM FLOOR AREA ALLOWA	OCCUPANT LOAD FACTOR
Accessory storage areas, mechanical	
equipment room	300 gross
Agricultural building	300 gross
Aircraft hangars	500 gross
	500 g1088
Airport terminal Baggage claim	20 areas
Baggage handling	20 gross 300 gross
Concourse	100 gross
Waiting areas	15 gross
Assembly	15 51055
Gaming floors (keno, slots, etc.)	11 gross
Exhibit gallery and museum	30 net
Assembly with fixed seats	See Section 1004.6
Assembly with fixed seats	See Seedon 1004.0
Concentrated	7 net
(chairs only—not fixed)	/ 1100
Standing space	5 net
Unconcentrated (tables and chairs)	15 net
Bowling centers, allow 5 persons for	
each lane including 15 feet of runway,	7 net
and for additional areas	, 1100
Business areas	150 gross
Concentrated business use areas	See Section 1004.8
Courtrooms—other than fixed	
seating areas	40 net
Day care	35 net
Dormitories	50 gross
Educational	
Classroom area	20 net
Shops and other vocational room	50 net
areas	50 1100
Exercise rooms	50 gross
Group H-5 fabrication and	8
manufacturing areas	200 gross
Industrial areas	100 gross
Institutional areas	100 81055
Inpatient treatment areas	240 gross
Outpatient areas	100 gross
Sleeping areas	120 gross
Kitchens, commercial	200 gross
	200 g1088
Library	50
Reading rooms Stack area	50 net
	100 gross
Locker rooms	50 gross
Mall buildings—covered and open	See Section 402.8.2
Mercantile	60 gross
Storage, stock, shipping areas	300 gross
Parking garages	200 gross
Residential	200 gross
Skating rinks, swimming pools	-
Rink and pool	50 gross
Decks	15 gross
Stages and platforms	15 net
Warehouses	500 gross
	500 gr035

TABLE 1004.5 MAXIMUM FLOOR AREA ALLOWANCES PER OCCUPANT

For SI: 1 foot = 304.8 mm, 1 square foot =  $0.0929 \text{ m}^2$ .

a. Floor area in square feet per occupant.

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building shall be based on the sum of the *occupant loads* of the building plus the outdoor areas.

#### **Exceptions:**

- 1. Outdoor areas used exclusively for service of the building need only have one *means of egress*.
- 2. Both outdoor areas associated with Group R-3 and individual dwelling units of Group R-2.

**1004.8 Concentrated business use areas.** The occupant load factor for concentrated business use shall be applied to telephone call centers, trading floors, electronic data processing centers and similar business use areas with a higher density of occupants than would normally be expected in a typical business occupancy environment. Where approved by the *building official*, the occupant load for concentrated business use areas shall be the actual *occupant load*, but not less than one occupant per 50 square feet (4.65 m<sup>2</sup>) of gross occupiable floor space.

**1004.9 Posting of occupant load.** Every room or space that is an assembly occupancy shall have the *occupant load* of the room or space posted in a conspicuous place, near the main *exit* or *exit access doorway* from the room or space, for the intended configurations. Posted signs shall be of an approved legible permanent design and shall be maintained by the owner or the owner's authorized agent.

#### SECTION 1005 MEANS OF EGRESS SIZING

**1005.1 General.** All portions of the *means of egress* system shall be sized in accordance with this section.

**Exception:** *Aisles* and *aisle accessways* in rooms or spaces used for assembly purposes complying with Section 1029.

**1005.2 Minimum width based on component.** The minimum width, in inches (mm), of any *means of egress* components shall be not less than that specified for such component, elsewhere in this code.

**1005.3 Required capacity based on occupant load.** The required capacity, in inches (mm), of the *means of egress* for any room, area, space or story shall be not less than that determined in accordance with Sections 1005.3.1 and 1005.3.2:

**1005.3.1 Stairways.** The capacity, in inches, of *means of egress stairways* shall be calculated by multiplying the *occupant load* served by such *stairways* by a means of egress capacity factor of 0.3 inch (7.6 mm) per occupant. Where *stairways* serve more than one story, only the occupant load of each story considered individually shall be used in calculating the required capacity of the *stairways* serving that story.

#### **Exceptions:**

1. For other than Group H and I-2 occupancies, the capacity, in inches, of *means of egress stairways* shall be calculated by multiplying the *occupant load* served by such *stairways* by a means of egress capacity factor of 0.2 inch (5.1 mm) per occupant in buildings equipped throughout with an automatic sprinkler system installed in accor-

dance with Section 903.3.1.1 or 903.3.1.2 and an *emergency voice/alarm communication* system in accordance with Section 907.5.2.2.

- 2. Facilities with *smoke-protected assembly seating* shall be permitted to use the capacity factors in Table 1029.6.2 indicated for stepped aisles for *exit access* or *exit stairways* where the entire path for *means of egress* from the seating to the *exit discharge* is provided with a smoke control system complying with Section 909.
- 3. Facilities with *open-air assembly seating* shall be permitted to the capacity factors in Section 1029.6.3 indicated for stepped aisles for *exit access* or *exit stairways* where the entire path for *means of egress* from the seating to the *exit discharge* is open to the outdoors.

**1005.3.2 Other egress components.** The capacity, in inches, of *means of egress* components other than *stairways* shall be calculated by multiplying the *occupant load* served by such component by a means of egress capacity factor of 0.2 inch (5.1 mm) per occupant.

#### **Exceptions:**

- 1. For other than Group H and I-2 occupancies, the capacity, in inches, of *means of egress* components other than *stairways* shall be calculated by multiplying the *occupant load* served by such component by a means of egress capacity factor of 0.15 inch (3.8 mm) per occupant in buildings equipped throughout with an automatic sprinkler system installed in accor101.4.7dance with Section 903.3.1.1 or 903.3.1.2 and an *emergency voice/alarm communication* system in accordance with Section 907.5.2.2.
- 2. Facilities with *smoke-protected assembly seating* shall be permitted to use the capacity factors in Table 1029.6.2 indicated for level or ramped *aisles* for *means of egress* components other than *stairways* where the entire path for *means of egress* from the seating to the *exit discharge* is provided with a smoke control system complying with Section 909.
- 3. Facilities with *open-air assembly seating* shall be permitted to the capacity factors in Section 1029.6.3 indicated for level or ramped *aisles* for *means of egress* components other than *stairways* where the entire path for *means of egress* from the seating to the *exit discharge* is open to the outdoors.

**1005.4 Continuity.** The minimum width or required capacity of the *means of egress* required from any story of a building shall not be reduced along the path of egress travel until arrival at the public way.

**1005.5** Distribution of minimum width and required capacity. Where more than one *exit*, or access to more than one *exit*, is required, the *means of egress* shall be configured such that the loss of any one *exit*, or access to one *exit*, shall not reduce the available capacity or width to less than 50 percent of the required capacity or width.

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**1005.6 Egress convergence.** Where the *means of egress* from stories above and below converge at an intermediate level, the capacity of the *means of egress* from the point of convergence shall be not less than the largest minimum width or the sum of the required capacities for the *stairways* or *ramps* serving the two adjacent stories, whichever is larger.

**1005.7 Encroachment.** Encroachments into the required *means of egress* width shall be in accordance with the provisions of this section.

**1005.7.1 Doors.** Doors, when fully opened, shall not reduce the required width by more than 7 inches (178 mm). Doors in any position shall not reduce the required width by more than one-half.

#### **Exceptions:**

- 1. Surface-mounted latch release hardware shall be exempt from inclusion in the 7-inch maximum (178 mm) encroachment where both of the following conditions exist:
  - 1.1. The hardware is mounted to the side of the door facing away from the adjacent wall where the door is in the open position.
  - 1.2. The hardware is mounted not less than 34 inches (865 mm) nor more than 48 inches (1219 mm) above the finished floor.
- 2. The restrictions on door swing shall not apply to doors within individual *dwelling units* and *sleeping units* of Group R-2 occupancies and *dwelling units* of Group R-3 occupancies.

**1005.7.2 Other projections.** *Handrail* projections shall be in accordance with the provisions of Section 1014.8. Other nonstructural projections such as trim and similar decorative features shall be permitted to project into the required width not more than  $1^{1}/_{2}$  inches (38 mm) on each side.

**Exception:** Projections are permitted in corridors within Group I-2 Condition 1 in accordance with Section 407.4.3.

**1005.7.3 Protruding objects.** Protruding objects shall comply with the applicable requirements of Section 1003.3.

#### SECTION 1006 NUMBER OF EXITS AND EXIT ACCESS DOORWAYS

**1006.1 General.** The number of *exits* or *exit access doorways* required within the *means of egress* system shall comply with the provisions of Section 1006.2 for spaces, including *mezza-nines*, and Section 1006.3 for *stories* or occupied roofs.

**1006.2 Egress from spaces.** Rooms, areas or spaces, including *mezzanines*, within a *story* or *basement* shall be provided with the number of *exits* or access to *exits* in accordance with this section.

**1006.2.1 Egress based on occupant load and common path of egress travel distance.** Two *exits* or *exit access doorways* from any space shall be provided where the design occupant load or the *common path of egress travel*  distance exceeds the values listed in Table 1006.2.1. The cumulative *occupant load* from adjacent rooms, areas or spaces shall be determined in accordance with Section 1004.2.

- 1. The number of *exits* from foyers, lobbies, vestibules or similar spaces need not be based on cumulative *occupant loads* for areas discharging through such spaces, but the capacity of the *exits* from such spaces shall be based on applicable cumulative *occupant loads*.
- 2. *Care suites* in Group I-2 occupancies complying with Section 407.4.

**1006.2.1.1 Three or more exits or exit access door-ways.** Three *exits* or *exit access doorways* shall be provided from any space with an occupant load of 501 to 1,000. Four *exits* or *exit access doorways* shall be provided from any space with an occupant load greater than 1,000.

**1006.2.2 Egress based on use.** The numbers of *exits* or access to *exits* shall be provided in the uses described in Sections 1006.2.2.1 through 1006.2.2.6.

**1006.2.2.1 Boiler, incinerator and furnace rooms.** Two *exit access doorways* are required in boiler, incinerator and furnace rooms where the area is over 500 square feet (46 m<sup>2</sup>) and any fuel-fired equipment exceeds 400,000 British thermal units (Btu) (422 000 KJ) input capacity. Where two *exit access doorways* are required, one is permitted to be a fixed ladder or an *alternating tread device. Exit access doorways* shall be separated by a horizontal distance equal to one-half the length of the maximum overall diagonal dimension of the room.

**1006.2.2.2 Refrigeration machinery rooms.** Machinery rooms larger than 1,000 square feet  $(93 \text{ m}^2)$  shall have not less than two *exits* or *exit access doorways*. Where two *exit access doorways* are required, one such doorway is permitted to be served by a fixed ladder or an *alternating tread device*. *Exit access doorways* shall be separated by a horizontal distance equal to one-half the maximum horizontal dimension of the room.

All portions of machinery rooms shall be within 150 feet (45 720 mm) of an *exit* or *exit access doorway*. An increase in *exit access* travel distance is permitted in accordance with Section 1017.1.

*Exit* and *exit access doorways* shall swing in the direction of egress travel, regardless of the *occupant load* served. *Exit* and *exit access doorways* shall be tight fitting and self-closing.

**1006.2.2.3 Refrigerated rooms or spaces.** Rooms or spaces having a floor area larger than 1,000 square feet (93 m<sup>2</sup>), containing a refrigerant evaporator and maintained at a temperature below  $68^{\circ}$ F (20°C), shall have access to not less than two *exits* or *exit access doorways*.

*Exit access* travel distance shall be determined as specified in Section 1017.1, but all portions of a refrigerated room or space shall be within 150 feet (45 720

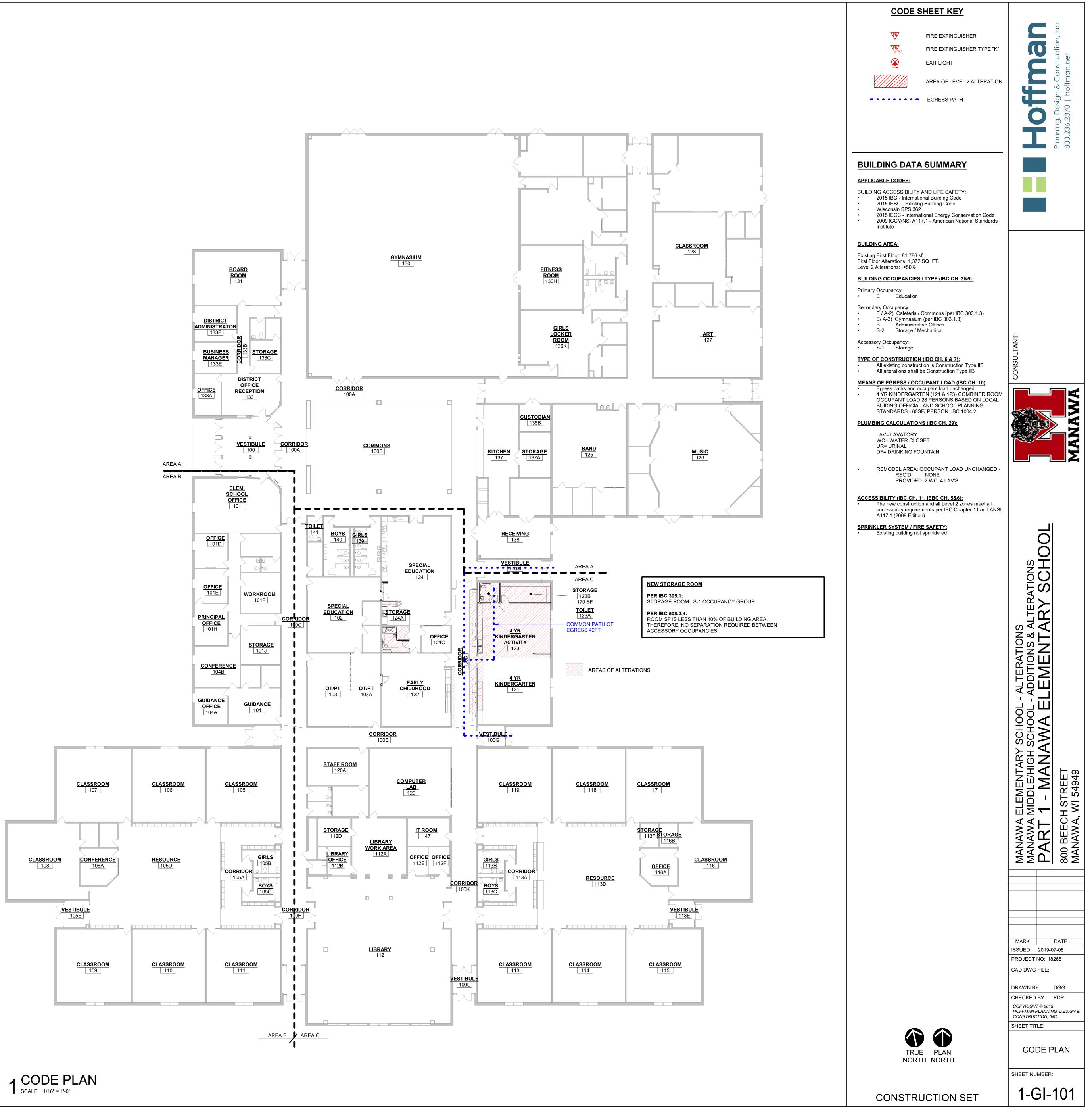
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	А	В	С	D	E	F
1	Number	Name	Area SF	Capacity Factor SF/Occ	Capacity	Door Width Req (36 in is min)
2	123	4 YR KINDERGARTEN ACTIVITY	662	20	33	6.6
3	121	4 YR KINDERGARTEN	892	20	44	8.8
4	116	CLASSROOM	982	20	49	9.8
5	115	CLASSROOM	961	20	48	9.6
6	114	CLASSROOM	939	20	46	9.2
7	113	CLASSROOM	954	20	47	9.4
8	120	COMPUTER LAB	964	20	48	9.6
9	122	EARLY CHILDHOOD	860	20	43	8.6
10	103	OT/PT	552	20	27	5.4
11	102	SPECIAL EDUCATION	793	20	39	7.8
12	111	CLASSROOM	954	20	47	9.4
13	110	CLASSROOM	939	20	46	9.2
14	109	CLASSROOM	961	20	48	9.6
15	107	CLASSROOM	961	20	48	9.6
16	106	CLASSROOM	939	20	46	9.2
17	105	CLASSROOM	954	20	47	9.4
18	129	CLASSROOM	1219	20	60	12
19	128	CLASSROOM	921	20	46	9.2
20	127	ART	1292	20	64	12.8
21	126	MUSIC	1756	20	87	17.4
22	125	BAND	1041	20	52	10.4
23	124	SPECIAL EDUCATION	1156	20	57	11.4
24	118	CLASSROOM	939	20	46	9.2
25	119	CLASSROOM	954	20	47	9.4
26	117	CLASSROOM	961	20	48	9.6
27	108	CLASSROOM	982	20	49	9.8
28	103A	OT/PT	388	20	19	3.8
29	100B	COMMONS	2319	7	331	66.2
30	130	GYMNASIUM	8909	7	1272	254.4

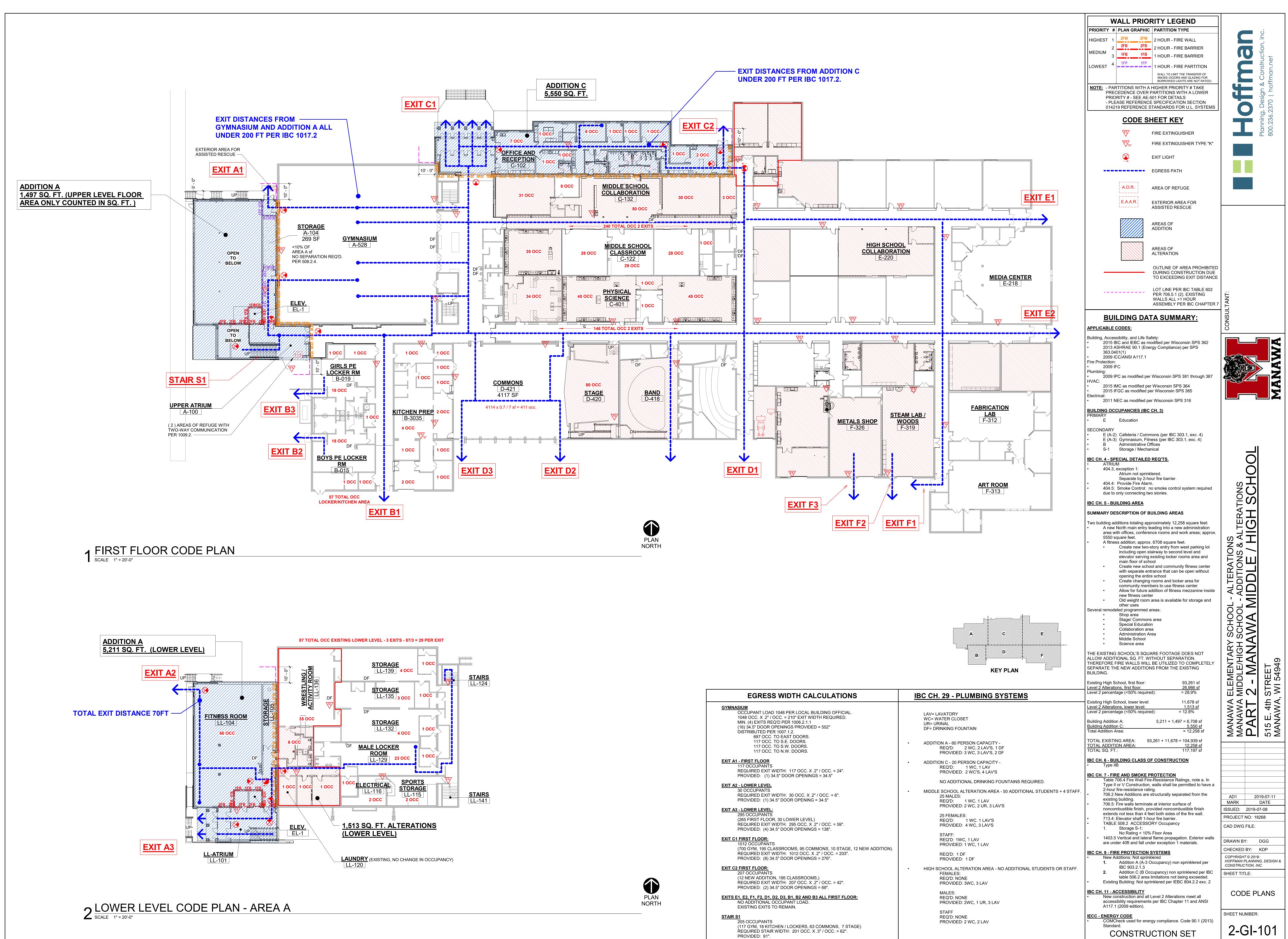
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	А	В	С	D	E	F
1	Number	Name	Area SF	Capacity Factor SF/Occ	Capacity	Door Width Req (36 in is min)
2	F-330	ACTIVITY ROOM	1187	50	23	4.6
3	F-331	AG LAB	575	50	11	2.2
4	F-313	ART ROOM	1755	50	35	7
5	E-222	AT-RISK CLASSROOM	720	20	36	7.2
6	D-418	BAND	1809	20	90	18
7	C-405	BIOLOGY	1279	50	25	5
8	F-304	BUSINESS	934	50	18	3.6
9	D-409	CHORUS	1039	20	51	10.2
10	E-207	CLASSROOM	860	20	43	8.6
11	E-208	CLASSROOM	860	20	43	8.6
12	E-209	CLASSROOM	867	20	43	8.6
13	E-210	CLASSROOM	852	20	42	8.4
14	E-216	CLASSROOM	872	20	43	8.6
15	E-217	CLASSROOM	851	20	42	8.4
16	E-221	CLASSROOM	848	20	42	8.4
17	E-301	CLASSROOM	838	20	41	8.2
18	E-302	CLASSROOM	839	20	41	8.2
19	E-303	CLASSROOM	838	20	41	8.2
20	F-321	CLASSROOM	847	20	42	8.4
21	F-336	CLASSROOM	982	20	49	9.8
22	D-421	COMMONS	4117	7	588	117.6
23	F-030	COMPUTER LAB	382	20	19	3.8
24	F-312	FABRICATION LAB	1543	50	30	6
25	C-400	FCS LAB	956	50	19	3.8
26	LL-104	FITNESS ROOM	2988	50	59	11.8
27	A-528	GYMNASIUM	9586	7	1369	273.8
28	E-220	HIGH SCHOOL COLLABORATION	1580	20	79	15.8
29	E-218	MEDIA CENTER	2682	50	53	10.6
30	F-326	METALS SHOP	1578	50	31	6.2
31	C-121	MIDDLE SCHOOL CLASSROOM	800	20	40	8
32	C-122	MIDDLE SCHOOL CLASSROOM	812	20	40	8
33	C-123	MIDDLE SCHOOL CLASSROOM	800	20	40	8
34	C-131	MIDDLE SCHOOL CLASSROOM	850	20	42	8.4

	А	В	С	D	E	F
35	C-138	MIDDLE SCHOOL CLASSROOM	854	20	42	8.4
36	C-132	MIDDLE SCHOOL COLLABORATION	1302	20	65	13
37	C-124	MIDDLE SCHOOL SCIENCE	987	50	19	3.8
38	C-401	PHYSICAL SCIENCE	1274	50	25	5
39	E-203	SPECIAL EDUCATION	561	20	28	5.6
40	E-204	SPECIAL EDUCATION	559	20	27	5.4
41	E-206	SPECIAL EDUCATION	627	20	31	6.2
42	F-305	STEAM CLASSROOM	911	50	18	3.6
43	F-319	STEAM LAB / WOODS	1792	50	35	7



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School District of Manawa Field Trip/Transportation Permit Form Field Trip Permit Forms must be submitted at least two weeks in advance. School day trips must return to school no later than 2:45 p.m. to coordinate with dismissal and bussing schedules. Reminder - Overnight and Water Related trips require BOE approval. Plan approval at least two months in advance. Trip Name Grade/Class Teacher/Coach (responsible for trip) Cell # Date(s) of trip to onvention Center Larea sites **Destination and Address:** Itinerary of trip (attach sheets as necessary): Is this an overnight or water related trip? Kyes 🗆 no available Purpose of trip (include curriculum guide learner outcome or competency references); u ciness tours soea incorration a the sc 100 GROUP TOTAL No. of Teachers No. of Students No. of Chaperones m? Return time Mi Aus Total hours Departure time 🖌 No. of Buses ᢗ Start (pick up) point BD Return (drop off) point  $\mathbf{n}$ Require wheel chair accessible bus FIELD TRIP COSTS (NO student participation fee can be required without prior Board of Education approval Non-transportation costs (Planner completes for all field trips) A. Total school-paid miscellaneous costs (admission, tickets, supplies, etc.) UNCTION FD LOC OBJ PROJ B. Per pupil student-paid miscellaneous costs C. Lunch plans (check all that apply) Students will bring a sack lunch from home Food service staff will prepare box lunches Lunch will be purchased at site of field trip Not applicable NOTE: ALL PARTICIPANT FIELD TRIP FEES ARE TO BE PAID TO THE SCHOOL DISTRICT PRIOR TO THE TRIP. Staff member(s) responsible for administering medication to students 2022 APPROVED DATE Principal FA aroups do the evening roe Forms Distribution: Kobussen Buses LTD. District Nurse **Business Manager** Checks for

School Office Activities Director (as applicable)

Studen

D. TRANSPORTATION: (Complete all that apply.) Charter bus arrange School Van – Call LWHS/MMS to reserve van. Reservation completed by:	d by Sand
Private Vehicles – Provide the information for each driver as noted in the table below. Private vehicle data submitted by: Principal confirms submission of required documents to District Office: Bussing costs (To be completed by Kobussen)	Dykes OF Weyannega
Total transportation charge: \$	tremont
Transportation paid by SDM account: (To be completed by Principal)         FDLOCOBJFUNCTIONPROJ         Transportation paid by other organization name and address:	

# **Transportation Request Directions**

The following information is provided to ensure a consistent and clear process when transportation services are needed for a school trip.

- 1. Staff member completes the Field Trip / Transportation Permit Form and submits it to the building principal. Be sure that all applicable sections of the form are filled out in detail.
- 2. The building principal will review and approve/deny the trip and proceed as follows:

-

Bussing – Kobussen	School Van	Personal Vehicles
A copy of the form will be forwarded to Mrs. Thompson @ MES and Mrs. Koehn @ LWHS/MMS for all trips requiring bussing services. Mrs. Thompson and Mrs. Koehn will be the point of contact with Kobussen for all trip arrangements. Please contact Mrs. Tohm for all athletic trips/bussing inquiries.	A copy of the form will be forwarded to Mrs. Koehn, when the district van is being reserved.	<ul> <li>Submit a copy of the following to District Office:</li> <li>Valid Wisconsin driver's license. Driver must be at least 21 yrs. old.</li> <li>Certification of insurance for at least the minimum required by Wisconsin law.</li> <li>Vehicle inspection report from a certified auto dealership or service center.</li> </ul>
Kobussen will build the trip and provide the quote for transportation.	Mrs. Koehn will enter the reservation on the District Vehicle shared Google calendar.	Verify vehicle has the proper number of safety belts for the number of passengers per state law.
Both the principal and staff trip organizer must approve the transportation quote.	On the day before or day of the trip, vehicle keys can be checked out of the high school office.	Verify that the vehicle has a first aid kit.
Kobussen will receive confirmation of an accepted quote from Mrs. Thompson, Mrs. Koehn, and Mrs. Tohm and will book the trip	Complete the Vehicle Usage Form. Return the completed report, gas credit card, and vehicle key to Carrie Koehn. Send the completed form with any receipts to the Business Manager following each trip.	



# **Risk Management Playground Survey Summary**

<b>Prepared For:</b>	Carmen O'Brien, Business Manager
<b>Prepared By:</b>	Jodi Traas, CPSI, Director of Education & Risk Services
Date of Visit:	September 6, 2022
<b>Purpose of Visit:</b>	Manawa Elementary School Playground Safety Survey
Attendees:	Dr. Melanie Oppor, Danni Brauer, Arty Pethke, Diane Teuscher, Carmen
	O'Brien
Enclosed:	CPSC Handbook for Public Playgrounds
	Loss Control Recommendations & Areas of Success

# **Discussion Overview**

Thank you to the staff for taking the time to walk through the playground to review the observations with me last week as well as review the successes of the safety survey. I parked at the front of the elementary school and proceeded to walk around the side of the building without checking into the office or obtaining a visitor pass. I carried a red duffle bag, the playground inspection kit. I approached the playground and entered onto the blacktop area during the second recess. I hung out on the black top area for roughly ten minutes talking with students before entering the play equipment area. After five minutes near the play equipment a Kindergarten teacher approached me and asked if she could help me. I explained I was meeting with Carmen. She offered to take me to Carmen and I asked if she could radio Carmen. She had her radio with her, but it was not charged enough to call. I then inquired if another staff member could contact Carmen with their radio. She was a special education staff member and stated her radio channel could not reach Carmen or the office. Finally, there was a student teacher who had her radio, and she called the office to let her know of my arrival.

During the last lunch recess of the day, I also arrived unannounced, without a visitor badge, and in time the math specialist approached me as well and began talking with me. I asked her if she was aware of who I might be, and she stated she thought I was the photographer coming to take photos.





The playground supervisors were attentive, kind and addressed situations with the students as they arose. The light blue matching t-shirts, the kinder crew, worn by staff were not only fun but adorable and a cohesive team!

# Playground Supervision Loss Control Recommendations:

2022-1: Playground Supervisors should wear yellow or reflective vests to allow students or other staff members to find them quickly on the playground in the case of an emergency.

2022-2: Playground Supervisors should spread out to cover the entire play area and practice "zoning". Constant movement/rotation around the play area to ensure the area is covered and all play areas in use are properly supervised. During both recesses observed, supervisors were located near the play equipment only. While this is centrally located, students often hid around the corner of the building and sat under the tree up on the hill from the blacktop. The constant movement will allow supervisors to hear conversations and address any bullying or inappropriate behaviors taking place. An example of zoning is moving from the blacktop to the play equipment and then to the side field where football was being played.

2022-3: Immediately address strangers on the playground by determining if they have a visitor badge and calling the office via the radio to inform the office of an unknown person on the playground. Make sure all radios are fully charged for the day and supervisors are carrying the radios out to the playground. *Train staff on the new frequencies of the radios*. There seem to be some confusion with how to contact the office since receiving the new radios.

During my playground safety surveys, I rarely find that almost all playground pieces are played upon. At Manawa Elementary, students were optimizing the play equipment and utilizing almost all pieces of play equipment as well as the blacktop area and grassy area. I would first like to comment on the condition and maintenance of the play equipment. The age of the pieces varies; however, the equipment has been very well maintained and maintenance issues are addressed timely and swiftly. This is a great compliment to the facility staff and administration that there is not missing bolts, etc. observed.



# Playground Maintenance Loss Control Recommendations:

Melanie, Danni, Arty & Diane, all joined me to review the concerns noted below following the survey. The playground equipment is very well maintained. This is a credit to the facilities staff.

2022-4: Conduct monthly inspections on the play equipment and document these inspections. This is an essential risk management practice should a serious injury occur, and a potential liability claim arise.

2022-5: Identify all equipment by age designation. Place stickers on the equipment showing the age designation such as 2-5 years or 5-12 years for the community to be aware of the age groups. This is also essential so 4K students do not play on equipment designed for older students.

2022-6: Head Entrapment Hazards are serious and three were noted on the day of the survey. CPSC Handbook, (pages 51-52). Head entrapment is a completely bounded opening between 3.5"-9".



- 1) The first was found on the Playworld Systems. This *may* be adjusted by moving the bottom portion upward and reducing the opening to less than 3.5" which is currently allowing the torso probe to enter through and restricting the head probe access, hence causing a head entrapment. This is a high hazard.
- 2) The second was found on the Little Tikes Equipment. This head entrapment *may* also be adjusted since the protective barrier/guardrail was placed over by one slot/hole making the head entrapment.
- 3) The third was found on a bench/storage unit placed inside the play area. Benches are not covered under play equipment standards, however, once placed in the play area are expected to follow the



guidelines. More importantly, it has a life-threatening hazard, so removal of the bench is recommended. Please do not use the bench in another area where young children may be present.



2022-7: The Playworld Systems piece of equipment is missing a piece attaching the two pieces of equipment. Staff removed the damaged piece and placed barriers so there is no fall hazard. Using manufacturer hardware and pieces is always recommended. Contact Playworld Systems to determine what the cost of replacement parts for this piece of equipment to determine next steps.



2022-8: Remove parallel bars since gymnastics equipment is not recommended for public playgrounds. Spotters are not on the playground and multiple students may utilize the bars at one time.





2022-9: One playground piece of equipment I had difficulty finding who was the manufacturer. Perhaps someone else will have better luck? There are pieces of hardware that stick out and are sharp to the touch. If possible, rotate/move this rectangular hardware inward so that the sharp corners do not stick out.



2022-10: Burke Swings: The support pole indicates the surface material (wood chips) should be at a higher level. Falls to the surface are responsible for 68% of all injuries. Replenish these surface materials annually to maintain the proper depth. Obtain documentation from the supplier of playground surfacing materials to ensure they comply with ASTM F1292 Playground Safety Surfacing Standard, ASTM F2075 Engineered Wood Fiber, or ASTM F1951 Accessibility if applicable. *Great Burke matts placed underneath so as not to displace playground surface materials*.

Consider placing the swings at different heights to accommodate various students. Delighted to see accessible swing in bay.





2022-11: Little Tikes Play Equipment missing hardware. Replace missing hardware.



The Community Advantage





The Community Advantage

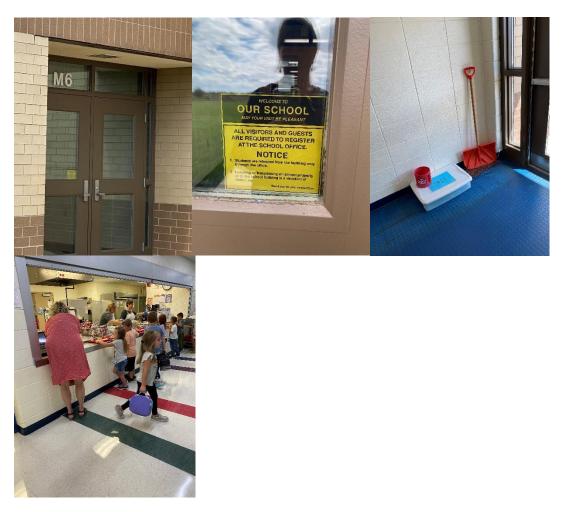




2022-12: Little Tikes Play Equipment Steps/Surface hazard. The coating on the steps/platforms of this equipment is peeling away and has allowed corrosion and decreased structural integrity. This is found throughout the entire piece of play equipment where the coating is in place on the steps, bridge, and platform. The peeling can cause a trip hazard, sharp at times exposing the metal, corrosion and one bottom step metal structural integrity is in serious condition. Recommend contacting the manufacturer regarding the condition of this equipment to determine cost and any steps available to replace these portions. Corrosion has also begun on the tan protective barrier noted above this step. The manufacturer will also be able to give the district the time frame of the age of the equipment and life span.



# **School Security**



Excellent school security practices were noted from outside of the school building.

- Every external door was locked. The front door was unlocked, however, once inside the vestibule I was unable to enter the elementary school building. I attempted to enter an outside door and students did not let me in the door even though I shook the door and waited for them to come and open the door. They had even seen me speaking with staff out on the playground prior to this time so were familiar with my presence.
- All doors and windows were identified with letters and numbers and easy to read from the outside and inside of the building.
- Doors have good visitor signage directing visitors to the front entrance.



- Visitor badges are on easily identifiable lanyards so that staff may quickly notice if a visitor is wearing the badge.
- Visitor badges are kept away from the sign-in log so they may not be just grabbed and used without proper sign-in. Badges are numbered and school secretary ensures they are returned and keeps track.
- Vestibules had shovels, brooms, and salt ready for inclement weather and to assist in reducing slips and falls.
- Please note: Classroom doors were not checked to see if in the closed and locked position, however, this is recommended following the Sandy Hook Commission report.
- Traffic Control Procedure Observed. I was present at the end of the school day and observed the Principal, Danni, not releasing the school buses to leave until parent pick-up was complete. This is an excellent practice. Bus pick-up is in a separate location in the back of the school building, roadway and separate from the parent pick-up in the front of the building also reducing exposure to incidents.

# Security Loss Control Recommendations:

2022-13: Several staff observed me walking in the hall with my duffel bag, no visitor badge or school personnel accompanying my presence. I was not stopped to ask if I may be assisted to the office or office alerted to my presence in the building. Any person without a visitor badge, known or unknown to staff, must be addressed in the building according to the district policy.

2022-14: Consider lunchroom *breakaway* lanyards to be worn by students. While students return the lanyards after scanning them for lunch the lanyards can be a choking hazard.

Thank you for all your time during my visit last week. I look forward to answering any additional questions of the Building & Grounds Committee this evening or any others that may arise after perusal of my report. Please do not hesitate to reach out with any questions while I understand we reviewed much of this information last week, there is incredible amount of information.

Have a great and safe day,

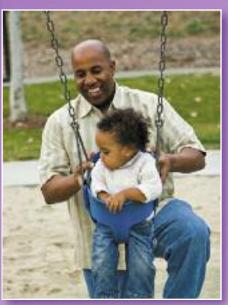
Jodí L. Traas

# Public Playground Safety Handbook













# U.S. CONSUMER PRODUCT SAFETY COMMISSION 4330 EAST WEST HIGHWAY BETHESDA, MD 20814

December 29, 2015

The U.S. Consumer Product Safety Commission's ("CPSC" or "Commission") *Public Playground Safety Handbook* was first published in 1981 under the name A Handbook for Public Playground Safety. The recommendations in the Handbook are focused on playground-related *injuries* and mechanical mechanisms of injury; falls from playground equipment have remained the largest single hazard pattern associated with playground use. Since the first edition, the Commission has included recommendations that playgrounds not be installed over concrete, asphalt, or paved surfaces to address serious head injuries due to falls from the equipment. Additionally, the Commission has made suggestions for commonly used loose-fill and unitary surfacing materials (*e.g.*, wood mulch, pea gravel, sand, gym mats, and shredded/recycled rubber mulch) that provide head impact attenuation and can mitigate the hazard presented by falls from playground equipment. Maintaining the focus on falls, the *Handbook's* surfacing recommendations are based on the surfacing material's energy absorbing effectiveness.

During the past 35 years, innovations in technology have led to new playground equipment and surfacing practices. Voluntary standards for equipment and impact attenuation for protective surfacing have evolved. The 2010 edition of the *Handbook*, the most recent version, still discusses common materials, but also covers new surfacing systems that are specifically designed and tested to comply with ASTM F1292, the voluntary standard for measuring impact attenuation of surfacing. Maintaining that focus, Section 2.4 of the *Handbook* identifies shredded/recycled rubber mulch as an "Appropriate Surfacing" product, given that this product can meet the impact attenuation requirements of ASTM F1292, as long as minimum depths of the material are maintained, as specified in Table 2 of Section 2.5. This notation is solely focused on the impact attenuation to minimize serious head injuries, and not on other aspects that may pose other risks, such as chemical exposure or ingestion.

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# **1. INTRODUCTION**

In recent years, it is estimated that there were more than 200,000 injuries annually on public playgrounds across the country that required emergency room treatment. By following the recommended guidelines in this handbook, you and your community can create a safer playground environment for all children and contribute to the reduction of playground-related deaths and injuries.

# 1.1 Scope

This handbook presents safety information for public playground equipment in the form of guidelines. Publication of this handbook is expected to promote greater safety awareness among those who purchase, install, and maintain public playground equipment. Because many factors may affect playground safety, the U.S. Consumer Product Safety Commission (CPSC) staff believes that guidelines, rather than a mandatory rule, are appropriate. These guidelines are not being issued as the sole method to minimize injuries associated with playground equipment. However, the Commission believes that the recommendations in this handbook along with the technical information in the ASTM standards for public playgrounds will contribute to greater playground safety.

Some states and local jurisdictions may require compliance with this handbook and/or ASTM voluntary standards. Additionally, risk managers, insurance companies, or others may require compliance at a particular site; check with state/local jurisdictions and insurance companies for specific requirements.

# **1.2 Intended Audience**

This handbook is intended for use by childcare personnel, school officials, parks and recreation personnel, equipment purchasers and installers, playground designers, and any other members of the general public (e.g., parents and school groups) concerned with public playground safety and interested in evaluating their respective playgrounds. Due to the wide range of possible users, some information provided may be more appropriate for certain users than others. The voluntary standards listed in 1.4.1 contain more technical requirements than this handbook and are primarily intended for use by equipment manufacturers, architects, designers, and any others requiring more technical information.

# **1.3 What is a Public Playground?**

"Public" playground equipment refers to equipment for use by children ages 6 months through 12 years in the playground areas of:

- Commercial (non-residential) child care facilities
- Institutions
- Multiple family dwellings, such as apartment and condominium buildings
- Parks, such as city, state, and community maintained parks
- Restaurants
- Resorts and recreational developments
- Schools
- Other areas of public use

These guidelines are not intended for amusement park equipment, sports or fitness equipment normally intended for users over the age of 12 years, soft contained play equipment, constant air inflatable play devices for home use, art and museum sculptures (not otherwise designed, intended and installed as playground equipment), equipment found in water play facilities, or home playground equipment. Equipment components intended solely for children with disabilities and modified to accommodate such users also are not covered by these guidelines. Child care facilities, especially indoor, should refer to ASTM F2373 — Standard Consumer Safety Performance Specification for Public Use Play Equipment for Children 6 Months Through 23 Months, for more guidance on areas unique to their facilities.

# 1.4 Public Playground Safety Voluntary Standards and CPSC Handbook History

- 1981 First CPSC Handbook for Public Playground Safety was published, a two-volume set.
- 1991 Standard Specification for Impact Attenuation of Surface Systems Under and Around Playground Equipment, ASTM F1292, was first published.
- 1991 Two-volume set was replaced by a single-volume handbook, which contained recommendations based on a COMSIS Corporation report to the CPSC (Development of Human Factors Criteria for Playground Equipment Safety).

- 1993 First version of voluntary standard for public playground equipment, ASTM F1487 — Standard Consumer Safety Performance Specification for Playground Equipment for Public Use, was published (revisions occur every 3 to 4 years).
- 1994 Minor revisions to the Handbook.
- 1997 Handbook was updated based on (1) staff review of ASTM F1487, (2) playground safety roundtable meeting held October 1996, and (3) public comment received to a May 1997 CPSC staff request.
- 2005 First version of voluntary standard for playground equipment intended for children under two years old, ASTM F2373 — Standard Consumer Safety Performance Specification for Public Use Play Equipment for Children 6 Months Through 23 Months, was published.
- 2008 Handbook was updated based on comments received from members of the ASTM F15 Playground Committees in response to a CPSC staff request for suggested revisions. Significant revisions are listed below.

# 1.4.1 ASTM playground standards

Below is a list of ASTM technical performance standards that relate to playgrounds.

- **F1487** Standard Consumer Safety Performance Specification for Playground Equipment for Public Use.
- F2373 Standard Consumer Safety Performance Specification for Public Use Play Equipment for Children 6 Months through 23 Months.
- F1292 Standard Specification for Impact Attenuation of Surface Systems Under and Around Playground Equipment.
- F2075 Standard Specification for Engineered Wood Fiber for Use as a Playground Safety Surface Under and Around Playground Equipment.
- F2223 Standard Guide for ASTM Standards on Playground Surfacing.
- F2479 Standard Guide for Specification, Purchase, Installation and Maintenance of Poured-In-Place Playground Surfacing.
- F1951 Standard Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment.
- **F1816** Standard Safety Specification for Drawstrings on Children's Upper Outerwear.

- **F2049** Standard Guide for Fences/Barriers for Public, Commercial, and Multi-Family Residential Use Outdoor Play Areas.
- **F1148** Standard Consumer Safety Performance Specification for Home Playground Equipment.
- **F1918** Standard Safety Performance Specification for Soft Contained Play Equipment.

# **1.5 Significant Revisions for 2008**

#### 1.5.1 Equipment guidelines

- Age ranges expanded to include children as young as 6 months based on ASTM F2373
- Guidelines for track rides and log rolls added
- Exit zone requirements for slides harmonized with ASTM F1487

#### 1.5.2 Surfacing guidelines

- Critical height table revised
- Suggestions for surfacing over asphalt added

#### 1.5.3 General guidelines

• Suggestions on sun exposure added

#### 1.5.4 Other revisions

• Editorial changes to make the *Handbook* easier to understand and use

# **1.6 Background**

The safety of each individual piece of playground equipment as well as the layout of the entire play area should be considered when designing or evaluating a playground for safety. Since falls are a very common playground hazard pattern, the installation and maintenance of protective surfacing under and around all equipment is crucial to protect children from severe head injuries.

Because all playgrounds present some challenge and because children can be expected to use equipment in unintended and unanticipated ways, adult supervision is highly recommended. The handbook provides some guidance on supervisory practices that adults should follow. Appropriate equipment design, layout, and maintenance, as discussed in this handbook, are also essential for increasing public playground safety.

A playground should allow children to develop gradually and test their skills by providing a series of graduated challenges. The challenges presented should be appropriate for agerelated abilities and should be ones that children can perceive and choose to undertake. Toddlers, preschool- and school-age children differ dramatically, not only in physical size and ability, but also in their intellectual and social skills. Therefore, age-appropriate playground designs should accommodate these differences with regard to the type, scale, and the layout of equipment. Recommendations throughout this handbook address the different needs of toddlers, preschool-age, and school-age children; "toddlers" refers to children ages 6 months through 2 years of age, "preschool-age" refers to children 2 through 5 years, and "school-age" refers to children 5 through 12 years. The overlap between these groups is anticipated in terms of playground equipment use and provides for a margin of safety.

Playground designers, installers and operators should be aware that the Americans with Disabilities Act of 1990 (ADA) is a comprehensive civil rights law which prohibits discrimination on the basis of disability. Titles II and III of the ADA require, among other things, that newly constructed and altered State and local government facilities, places of public accommodation, and commercial facilities be readily accessible to and usable by individuals with disabilities. Recreation facilities, including play areas, are among the types of facilities covered by titles II and III of the ADA.

The Architectural and Transportation Barriers Compliance Boards – also referred to as the "Access Board" – has developed accessibility guidelines for newly constructed and altered play areas that were published October 2000. The play area guidelines are a supplement to the Americans with Disabilities Act Accessibility Guidelines (ADAAG). Once these guidelines are adopted as enforceable standards by the Department of Justice, all newly constructed and altered play areas covered by the ADA will be required to comply. These guidelines also apply to play areas covered by the Architectural Barriers Act (ABA).

Copies of the play area accessibility guidelines and further technical assistance can be obtained from the U.S. Access Board, 1331 F Street, NW, Suite 1000, Washington, DC 20004-1111; 800-872-2253, 800-993-2822 (TTY), www.access-board.gov.

### **1.7 Playground Injuries**

The U. S. Consumer Product Safety Commission has long recognized the potential hazards that exist with the use of playground equipment, with over 200,000 estimated emergency room-treated injuries annually. The most recent study of 2,691 playground equipment-related incidents reported to the CPSC from 2001-2008 indicated that falls are the most common hazard pattern (44% of injuries) followed by equipment-related hazards, such as breakage, tip over, design, and assembly (23%).<sup>1</sup> Other hazard patterns involved entrapment and colliding other children or stationary equipment. Playground-related deaths reported to the Commission involved entanglement of ropes, leashes, or clothing; falls; and impact from equipment tip over or structural failure.

The recommendations in this handbook have been developed to address the hazards that resulted in playgroundrelated injuries and deaths. The recommendations include those that address:

- The potential for falls from and impact with equipment
- The need for impact attenuating protective surfacing under and around equipment
- Openings with the potential for head entrapment
- The scale of equipment and other design features related to user age and layout of equipment on a playground
- Installation and maintenance procedures
- General hazards presented by protrusions, sharp edges, and crush or shear points

# **1.8 Definitions**

**Barrier** — An enclosing device around an elevated platform that is intended to prevent both inadvertent and deliberate attempts to pass through the device.

**Composite Structure** — Two or more play structures attached or functionally linked, to create one integral unit that provides more than one play activity.

**Critical Height** — The fall height below which a life-threatening head injury would not be expected to occur.

<sup>1</sup>O'Brien, Craig W.; Injuries and Investigated Deaths Associated with Playground Equipment, 2001–2008. U.S. Consumer Product Safety Commission: Washington DC, October, 2009. **Designated Play Surface** — Any elevated surface for standing, walking, crawling, sitting or climbing, or a flat surface greater than 2 inches wide by 2 inches long having an angle less than 30° from horizontal.

**Embankment Slide** — A slide that follows the contour of the ground and at no point is the bottom of the chute greater than 12 inches above the surrounding ground.

**Entanglement** — A condition in which the user's clothes or something around the user's neck becomes caught or entwined on a component of playground equipment.

*Entrapment* — Any condition that impedes withdrawal of a body or body part that has penetrated an opening.

**Fall Height** — The vertical distance between the highest designated play surface on a piece of equipment and the protective surfacing beneath it.

*Footing* — A means for anchoring playground equipment to the ground.

**Full Bucket Seat Swing** — A swing generally appropriate for children under 4 years of age that provides support on all sides and between the legs of the occupant and cannot be entered or exited without adult assistance.

Geotextile (filter) Cloth — A fabric that retains its relative structure during handling, placement, and long-term service to enhance water movement, retard soil movement, and to add reinforcement and separation between the soil and the surfacing and/or sub-base.

**Guardrail** — An enclosing device around an elevated platform that is intended to prevent inadvertent falls from the elevated surface.

**Infill** — Material(s) used in a protective barrier or between decks to prevent a user from passing through the barrier (e.g., vertical bars, lattice, solid panel, etc.).

Loose-Fill Surfacing Material — A material used for protective surfacing in the use zone that consists of loose particles such as sand, gravel, engineered wood fibers, or shredded rubber.

**Preschool-Age Children** — Children 2 years of age through 5 years of age.

**Projection** — Anything that extends extends outward from a surface of the playground equipment and must be tested to determine whether it is a protrusion or entanglement hazard, or both.

Protective Barrier — See Barrier.

**Protective Surfacing** — Shock absorbing (i.e., impact attenuating) surfacing material in the use zone that conforms to the recommendations in §2.4 of this handbook.

**Protrusion** — A projection which, when tested, is found to be a hazard having the potential to cause bodily injury to a user who impacts it.

**Roller Slide** — A slide that has a chute consisting of a series of individual rollers over which the user travels.

School-Age Children — Children 5 years of age through 12 years of age.

Slide Chute — The inclined sliding surface of a slide.

**Stationary Play Equipment** — Any play structure that has a fixed base and does not move.

Supervisor — Any person tasked with watching children on a playground. Supervisors may be paid professionals (e.g., childcare, elementary school or park and recreation personnel), paid seasonal workers (e.g., college or high school students), volunteers (e.g., PTA members), or unpaid caregivers (e.g., parents) of the children playing in the playground.

Toddlers — Children 6 months through 23 months of age.

**Tube Slide** — A slide in which the chute consists of a totally enclosed tube or tunnel.

**Unitary Surfacing Material** — A manufactured material used for protective surfacing in the use zone that may be rubber tiles, mats, or a combination of energy absorbing materials held in place by a binder that may be poured in place at the playground site and cures to form a unitary shock absorbing surface.

*Upper Body Equipment* — Equipment designed to support a child by the hands only (e.g., horizontal ladder, overhead swinging rings).

*Use Zone* — The surface under and around a piece of equipment onto which a child falling from or exiting from the equipment would be expected to land. These areas are also designated for unrestricted circulation around the equipment.

# 2. GENERAL PLAYGROUND CONSIDERATIONS

# 2.1 Selecting a Site

The following factors are important when selecting a site for a new playground:

Site Factor	Questions to Ask	If yes, thenMitigation
Travel patterns of children to and from the playground	Are there hazards in the way?	Clear hazards.
Nearby accessible hazards such as roads with traffic, lakes, ponds, streams, drop-offs/cliffs, etc.	Could a child inadvertently run into a nearby hazard? Could younger children easily wander off toward the hazard?	Provide a method to contain chil- dren within the playground. For example, a dense hedge or a fence. The method should allow for observation by supervisors. If fences are used, they should conform to local building codes and/or ASTM F-2049.
Sun exposure	ls sun exposure sufficient to heat exposed bare metal slides, plat- forms, steps, & surfacing enough to burn children?	Bare metal slides, platforms, and steps should be shaded or locat- ed out of direct sun. Provide warnings that equipment and surfacing exposed to intense sun can burn.
	Will children be exposed to the sun during the most intense part of the day?	Consider shading the playground or providing shaded areas near- by.
Slope and drainage	Will loose fill materials wash away during periods of heavy rain?	Consider proper drainage re- grading to prevent wash outs.

#### 2.1.1 Shading considerations

According to the American Academy of Dermatology, research indicates that one in five Americans will develop some form of skin cancer during their lifetime, and five or more sunburns double the risk of developing skin cancer. Utilizing existing shade (e.g., trees), designing play structures as a means for providing shading (e.g., elevated platforms with shaded space below), or creating more shade (e.g., manmade structures) are potential ways to design a playground to help protect children's skin from the sun. When trees are used for shade, additional maintenance issues arise, such as the need for cleaning up debris and trimming limbs.

# 2.2 Playground Layout

There are several key factors to keep in mind when laying out a playground:

- Accessibility
- Age separation
- Conflicting activities
- Sight lines
- Signage and/or labeling
- Supervision

#### 2.2.1 Accessibility

Special consideration should be given to providing accessible surfaces in a play area that meets the ASTM *Standard Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment,* ASTM F1951. Equipment selection and location along with the type of protective surfacing are key components to ensuring the opportunity for children with disabilities to play on the playground.

#### 2.2.2 Age separation

For playgrounds intended to serve children of all ages, the layout of pathways and the landscaping of the playground should show the distinct areas for the different age groups. The areas should be separated at least by a buffer zone, which could be an area with shrubs or benches. This separation and buffer zone will reduce the chance of injury from older, more active children running through areas filled with younger children with generally slower movement and reaction times.

#### 2.2.3 Age group

In areas where access to the playground is unlimited or enforced only by signage, the playground designer should recognize that since child development is fluid, parents and caregivers may select a playground slightly above or slightly below their child's abilities, especially for children at or near a cut-off age (e.g., 2-years old and 5-years old). This could be for ease of supervising multiple children, misperceptions about the hazards a playground may pose to children of a different age, advanced development of a child, or other reasons. For this reason, there is an overlap at age 5. Developmentally a similar overlap also exists around age 2; however, due to the differences in ASTM standards and entrapment testing tools, this overlap is not reflected in the handbook. Playgrounds used primarily by children under the supervision of paid, trained professionals (e.g., child-care centers and schools) may wish to consider separating playgrounds by the facility's age groupings. For example, a childcare facility may wish to limit a playground to toddlers under 2 exclusively and can draw information from this guide and ASTM F2373. A school, on the other hand, may have no children under 4 attending, and can likewise plan appropriately. Those who inspect playgrounds should use the intended age group of the playground.

#### 2.2.4 Conflicting activities

The play area should be organized into different sections to prevent injuries caused by conflicting activities and children running between activities. Active, physical activities should be separate from more passive or quiet activities. Areas for playground equipment, open fields, and sand boxes should be located in different sections of the playground. In addition, popular, heavy-use pieces of equipment or activities should be dispersed to avoid crowding in any one area.

Different types of equipment have different use zones that must be maintained. The following are general recommendations for locating equipment within the playground site. Specific use zones for equipment are given in §5.3.

- Moving equipment, such as swings and merry-go-rounds, should be located toward a corner, side, or edge of the play area while ensuring that the appropriate use zones around the equipment are maintained.
- Slide exits should be located in an uncongested area of the playground.
- Composite play structures have become increasingly popular on public playgrounds. Adjacent components on composite structures should be complementary. For example, an access component should not be located in a slide exit zone.

#### 2.2.5 Sight lines

Playgrounds that are designed, installed, and maintained in accordance with safety guidelines and standards can still present hazards to children. Playgrounds should be laid out to allow parents or caregivers to keep track of children as they move throughout the playground environment. Visual barriers should be minimized as much as possible. For example, in a park situation, playground equipment should be as visible as possible from park benches. In playgrounds with areas for different ages, the older children's area should be visible from the younger children's area to ensure that caregivers of multiple children can see older children while they are engaged in interactive play with younger ones.

#### 2.2.6 Signage and/or labeling

Although the intended user group should be obvious from the design and scale of equipment, signs and/or labels posted in the playground area or on the equipment should give some guidance to supervisors as to the age appropriateness of the equipment.

#### 2.2.7 Supervision

The quality of the supervision depends on the quality of the supervisor's knowledge of safe play behavior. Playground designers should be



aware of the type of supervision most likely for their given playground. Depending on the location and nature of the playground, the supervisors may be paid professionals (e.g., childcare, elementary school or park and recreation personnel), paid seasonal workers (e.g., college or high school students), volunteers (e.g., PTA members), or unpaid caregivers (e.g., parents) of the children playing in the playground.

Parents and playground supervisors should be aware that not all playground equipment is appropriate for all children who may use the playground. Supervisors should look for posted signs indicating the appropriate age of the users and direct children to equipment appropriate for their age. Supervisors may also use the information in Table 1 to determine the suitability of the equipment for the children they are supervising. Toddlers and preschool-age children require more attentive supervision than older children; however, one should not rely on supervision alone to prevent injuries.

Supervisors should understand the basics of playground safety such as:

- Checking for broken equipment and making sure children don't play on it.
- Checking for and removing unsafe modifications, especially ropes tied to equipment, before letting children play.
- Checking for properly maintained protective surfacing.
- Making sure children are wearing foot wear.

# **TABLE 1. EXAMPLES OF AGE APPROPRIATE EQUIPMENT**



#### Toddler – Ages 6-23 months

- Climbing equipment under 32"
   high
- Ramps
- Single file step ladders
- Slides\*
- Spiral slides less than 360°
- Spring rockers
- Stairways

\* See §5.3.6

• Swings with full bucket seats



#### Preschool – Ages 2-5 years

- Certain climbers\*\*
- Horizontal ladders less than or equal to 60" high for ages 4 and 5
- Merry-go-rounds
- Ramps
- Rung ladders
- Single file step ladders
- Slides\*
- Spiral slides up to 360°
- Spring rockers
- Stairways

\*\* See §5.3.2

• Swings – belt, full bucket seats (2-4 years) & rotating tire



#### Grade School – Ages 5-12 years

- Arch climbers
- Chain or cable walks
- Free standing climbing events with flexible parts
- Fulcrum seesaws
- Ladders Horizontal, Rung, & Step
- Overhead rings\*\*\*
- Merry-go-rounds
- Ramps
- Ring treks
- Slides\*
- Spiral slides more than one 360° turn
- Stairways
- Swings belt & rotating tire
- Track rides
- Vertical sliding poles

\*\*\* See §5.3.2.5

7

- Watching and stopping dangerous horseplay, such as children throwing protective surfacing materials, jumping from heights, etc.
- Watching for and stopping children from wandering away from the play area.

# 2.3 Selecting Equipment

When selecting playground equipment, it is important to know the age range of the children who will be using the playground. Children at different ages and stages of development have different needs and abilities. Playgrounds should be designed to stimulate children and encourage them to develop new skills, but should be in scale with their sizes, abilities, and developmental levels. Consideration should also be given to providing play equipment that is accessible to children with disabilities and encourages integration within the playground.

Table 1 shows the appropriate age range for various pieces of playground equipment. This is not an all-comprehensive list and, therefore, should not limit inclusion of current or newly designed equipment that is not specifically mentioned. For equipment listed in more than one group, there may be some modifications or restrictions based on age, so consult the specific recommendations in §5.3.

#### 2.3.1 Equipment not recommended

Some playground equipment is not recommended for use on public playgrounds, including:

- Trampolines
- Swinging gates
- Giant strides
- Climbing ropes that are not secured at both ends.
- Heavy metal swings (e.g., animal figures) These are not recommended because their heavy rigid metal framework presents a risk of impact injury.
- Multiple occupancy swings With the exception of tire swings, swings that are intended for more than one user are not recommended because their greater mass, as compared to single occupancy swings, presents a risk of impact injury.
- Rope swings Free-swinging ropes that may fray or otherwise form a loop are not recommended because they present a potential strangulation hazard.

• Swinging dual exercise rings and trapeze bars – These are rings and trapeze bars on long chains that are generally considered to be items of athletic equipment and are not recommended for public playgrounds. NOTE: The recommendation against the use of exercise rings does not apply to overhead hanging rings such as those used in a ring trek or ring ladder (see Figure 7).



# 2.4 Surfacing

The surfacing under and around playground equipment is one of the most important factors in reducing the likelihood of life-threatening head injuries. A fall onto a shock absorbing surface is less likely to cause a

serious head injury than a fall onto a hard surface. However, some injuries from falls, including broken limbs, may occur no matter what playground surfacing material is used.

The most widely used test method for evaluating the shock absorbing properties of a playground surfacing material is to drop an instrumented metal headform onto a sample of the material and record the acceleration/time pulse during the impact. Field and laboratory test methods are described in ASTM F1292 Standard Specification for Impact Attenuation of Surface Systems Under and Around Playground Equipment.

Testing using the methods described in ASTM F1292 will provide a "critical height" rating of the surface. This height can be considered as an approximation of the fall height below which a life-threatening head injury would not be expected to occur. Manufacturers and installers of playground protective surfacing should provide the critical height rating of their materials. This rating should be greater than or equal to the fall height of the highest piece of equipment on the playground. The fall height of a piece of equipment is the distance between the highest designated play surface on a piece of equipment and the protective surface beneath it. Details for determining the highest designated play surface and fall height on some types of equipment are included in §5 Parts of the Playground.

# 2.4.1 Equipment not covered by protective surfacing recommendations

The recommendations for protective surfacing do not apply to equipment that requires a child to be standing or sitting *at ground level.* Examples of such equipment are:



- Sand boxes
- Activity walls at ground level
- Play houses
- Any other equipment that children use when their feet remain in contact with the ground surface

#### 2.4.2 Selecting a surfacing material

There are two options available for surfacing public playgrounds: unitary and loose-fill materials. A playground should never be installed without protective surfacing of some type. Concrete, asphalt, or other hard surfaces should never be directly under playground equipment. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpeting and mats are also not appropriate unless they are tested to and comply with ASTM F1292. Loose-fill should be avoided for playgrounds intended for toddlers.

#### 2.4.2.1 Unitary surfacing materials

Unitary materials are generally rubber mats and tiles or a combination of energy-absorbing materials held in place by a

binder that may be poured in place at the playground site and then cured to form a unitary shock absorbing surface. Unitary materials are available from a number of different manufacturers, many of whom have a range of materials with differing shock absorbing properties. New surfacing materials, such as bonded wood fiber and combinations of loose-fill and unitary, are being developed that may also be tested to ASTM F1292 and fall into the unitary materials category. When deciding on the best surfacing materials keep in mind that some dark colored surfacing materials exposed to the intense sun have caused blistering on bare feet. Check with the manufacturer if light colored materials are available or provide shading to reduce direct sun exposure.

Persons wishing to install a unitary material as a playground surface should request ASTM F1292 test data from the manufacturer identifying the critical height rating of the desired surface. In addition, site requirements should be obtained from the manufacturer because some unitary materials require installation over a hard surface while others do not. Manufacturer's instructions should be followed closely, as some unitary systems require professional installation. Testing should be conducted in accordance with the ASTM F1292 standard.

#### 2.4.2.2 Loose-fill surfacing materials

Engineered wood fiber (EWF) is a wood product that may look similar in appearance to landscaping mulch, but EWF products are designed specifically for use as a playground safety surface under and around playground equipment. EWF products should meet the specifications in ASTM F2075: *Standard Specification for Engineered Wood Fiber* and be tested to and comply with ASTM F1292.

There are also rubber mulch products that are designed specifically for use as playground surfacing. Make sure they have been tested to and comply with ASTM F1292.

When installing these products, tips 1-9 listed below should be followed. Each manufacturer of engineered wood fiber and rubber mulch should provide maintenance requirements for and test data on:

- Critical height based on ASTM F1292 impact attenuation testing.
- Minimum fill-depth data.
- Toxicity.
- ADA/ABA accessibility guidelines for firmness and stability based on ASTM F1951.

Other loose-fill materials are generally landscaping-type materials that can be layered to a certain depth and resist compacting. Some examples include wood mulch, wood chips, sand, pea gravel, and shredded/recycled rubber mulch.

Important tips when considering loose-fill materials:

- Loose-fill materials will compress at least 25% over time due to use and weathering. This must be considered when planning the playground. For example, if the playground will require 9 inches of wood chips, then the initial fill level should be 12 inches. See Table 2 below.
- 2. Loose-fill surfacing requires frequent maintenance to ensure surfacing levels never drop below the minimum depth. Areas under swings and at slide exits are more susceptible to displacement; special attention must be paid to maintenance in these areas. Additionally, wear mats can be installed in these areas to reduce displacement.
- 3. The perimeter of the playground should provide a method of containing the loose-fill materials.
- Consider marking equipment supports with a minimum fill level to aid in maintaining the original depth of material.

- 5. Good drainage is essential to maintaining loose-fill surfacing. Standing water with surfacing material reduces effectiveness and leads to material compaction and decomposition.
- 6. Critical height may be reduced during winter in areas where the ground freezes.
- Never use less than 9 inches of loose-fill material except for shredded/recycled rubber (6 inches recommended).
   Shallower depths are too easily displaced and compacted
- 8. Some loose-fill materials may not meet ADA/ABA accessibility guidelines. For more information, contact the Access Board (see §1.6) or refer to ASTM F1951.
- 9. Wood mulch containing chromated copper arsenate (CCA)-treated wood products should not be used; mulch where the CCA-content is unknown should be avoided (see §2.5.5.1).

Table 2 shows the minimum required depths of loose-fill material needed based on material type and fall height. The depths shown assume the materials have been compressed due to use and weathering and are properly maintained to the given level.

#### 2.4.2.3 Installing loose-fill over hard surface

CPSC staff strongly recommends against installing playgrounds over hard surfaces, such as asphalt, concrete, or hard packed earth, unless the installation adds the following layers of protection. Immediately over the hard surface there should be a 3- to 6-inch base layer of loose-fill (e.g., gravel for drainage). The next layer should be a Geotextile cloth. On top of that should be a loose-fill layer meeting the specifications addressed in §2.4.2.2 and Table 2. Embedded in the loose-fill layer should be impact attenuating mats under high traffic areas, such as under swings, at slide exits, and other places where displacement is likely. Figure 1 provides a visual representation of this information. Older playgrounds that still exist on hard surfacing should be modified to provide appropriate surfacing.

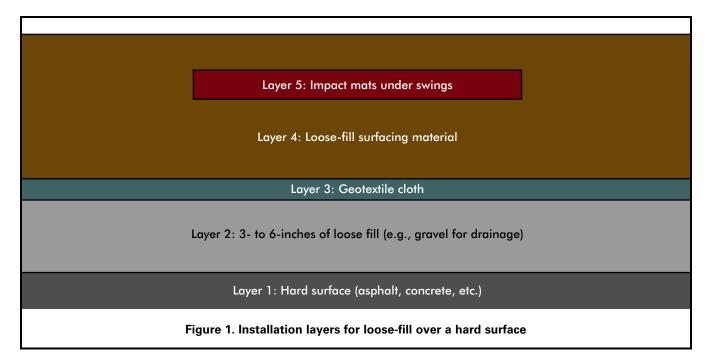
# 2.5 Equipment Materials

#### 2.5.1 Durability and finish

• Use equipment that is manufactured and constructed only of materials that have a demonstrated record of durability in a playground or similar setting.

Table 2. Minimum compressed loose-fill surfacing depths				
Inches	Of	(Loose-Fill Material)	Protects to	Fall Height (feet)
6*		Shredded/recycled rubber		10
9		Sand		4
9		Pea Gravel		5
9		Wood mulch (non-CCA)		7
9		Wood chips		10

\* Shredded/recycled rubber loose-fill surfacing does not compress in the same manner as other loose-fill materials. However, care should be taken to maintain a constant depth as displacement may still occur.



• Finishes, treatments, and preservatives should be selected carefully so that they do not present a health hazard to users.

#### 2.5.2 Hardware

When installed and maintained in accordance with the manufacturer's instructions:

- All fasteners, connectors, and covering devices should not loosen or be removable without the use of tools.
- All fasteners, connectors, and covering devices that are exposed to the user should be smooth and should not be likely to cause laceration, penetration, or present a clothing entanglement hazard (see also §3.2 and Appendix B).
- Lock washers, self-locking nuts, or other locking means should be provided for all nuts and bolts to protect them from detachment.
- Hardware in moving joints should also be secured against unintentional or unauthorized loosening.

- All fasteners should be corrosion resistant and be selected to minimize corrosion of the materials they connect. This is particularly important when using wood treated with ACQ/CBA/CA-B<sup>2</sup> as the chemicals in the wood preservative corrode certain metals faster than others.
- Bearings or bushings used in moving joints should be easy to lubricate or be self-lubricating.
- All hooks, such as S-hooks and C-hooks, should be closed (see also §5.3.8.1). A hook is considered closed if there is no gap or space greater than 0.04 inches, about the thickness of a dime.

#### 2.5.3 Metals

- Avoid using bare metal for platforms, slides, or steps. When exposed to direct sunlight they may reach temperatures high enough to cause serious contact burn injuries in a matter of seconds. Use other materials that may reduce the surface temperature, such as but not limited to wood, plastic, or coated metal (see also Slides in §5.3.6).
- If bare or painted metal surfaces are used on platforms, steps, and slide beds, they should be oriented so that the surface is not exposed to direct sun year round.

#### 2.5.4 Paints and finishes

- Metals not inherently corrosion resistant should be painted, galvanized, or otherwise treated to prevent rust.
- The manufacturer should ensure that the users cannot ingest, inhale, or absorb potentially hazardous amounts of preservative chemicals or other treatments applied to the equipment as a result of contact with playground equipment.
- All paints and other similar finishes must meet the current CPSC regulation for lead in paint.
- Painted surfaces should be maintained to prevent corrosion and deterioration.
- Paint and other finishes should be maintained to prevent rusting of exposed metals and to minimize children playing with peeling paint and paint flakes.

• Older playgrounds with lead based paints should be identified and a strategy to control lead paint exposure should be developed. Playground managers should consult the October 1996 report, CPSC Staff Recommendations for Identifying and Controlling Lead Paint on Public Playground Equipment, while ensuring that all paints and other similar finishes meet the current CPSC regulation.<sup>3</sup>

#### 2.5.5 Wood

- Wood should be either naturally rot- and insect-resistant (e.g., cedar or redwood) or should be treated to avoid such deterioration.
- Creosote-treated wood (e.g., railroad ties, telephone poles, etc) and coatings that contain pesticides should not be used.

#### 2.5.5.1 Pressure-treated wood

A significant amount of older playground wood was pressure-treated with chemicals to prevent damage from insects and fungi. Chromated copper arsenate (CCA) was a chemical used for decades in structures (including playgrounds). Since December 31, 2003, CCA-treated wood is no longer processed for use in playground applications. Other rot- and insect-resistant pressure treatments are available that do not contain arsenic; however, when using any of the new treated wood products, be sure to use hardware that is compatible with the wood treatment chemicals. These chemicals are known to corrode certain materials faster than others.

#### Existing playgrounds with CCA-treated wood

Various groups have made suggestions concerning the application of surface coatings to CCA-treated wood (e.g., stains and sealants) to reduce a child's potential exposure to arsenic from the wood surface. Data from CPSC staff and EPA studies suggest that regular (at least once a year) use of an oil- or water-based, penetrating sealant or stain can reduce arsenic migration from CCA-treated wood. Installers, builders, and consumers who perform woodworking operations, such as sanding, sawing, or sawdust disposal, on pressure-treated wood should read the consumer information sheet available at the point of sale. This sheet contains important health precautions and disposal information.

<sup>&</sup>lt;sup>2</sup> Ammoniacal copper quat (ACQ), copper boron azole (CBA), copper azole type B (CA-B), etc.

<sup>&</sup>lt;sup>3</sup> CPSC Staff Recommendations for Identifying and Controlling Lead Paint on Public Playground Equipment; U.S. Consumer Product Safety Commission: Washington, DC, October 1996.

When selecting wood products and finishes for public playgrounds, CPSC staff recommends:

- Avoid "film-forming" or non-penetrating stains (latex semi-transparent, latex opaque and oil-based opaque stains) on outdoor surfaces because peeling and flaking may occur later, which will ultimately have an impact on durability as well as exposure to the preservatives in the wood.
- Creosote, pentachlorophenol, and tributyl tin oxide are too toxic or irritating and should not be used as preservatives for playground equipment wood.
- Pesticide-containing finishes should not be used.
- CCA-treated wood should not be used as playground mulch.

#### 2.6 Assembly and Installation

- Strictly follow *all* instructions from the manufacturer when assembling and installing equipment.
- After assembly and before its first use, equipment should be thoroughly inspected by a person qualified to inspect playgrounds for safety.
- The manufacturer's assembly and installation instructions, and all other materials collected concerning the equipment, should be kept in a permanent file.
- Secure anchoring is a key factor to stable installation, and the anchoring process should be completed in *strict* accordance with the manufacturer's specifications.

# 3. PLAYGROUND HAZARDS

This section provides a broad overview of general hazards that should be avoided on playgrounds. It is intended to raise awareness of the risks posed by each of these hazards. Many of these hazards have technical specifications and tests for compliance with ASTM F1487 and F2373. Some of these tests are also detailed in Appendix B.

# **3.1 Crush and Shearing Points**

Anything that could crush or shear limbs should not be accessible to children on a playground. Crush and shear points can be caused by parts moving relative to each other or to a fixed part during a normal use cycle, such as a seesaw.

To determine if there is a possible crush or shear point, consider:

- The likelihood a child could get a body part inside the point, and
- The closing force around the point.

Potential crush/shear hazards specific to certain pieces of equipment are identified in §5.3 Major Types of Playground Equipment.

# **3.2 Entanglement and Impalement**

Projections on playground equipment should not be able to entangle children's clothing nor should they be large enough to impale. To avoid this risk:

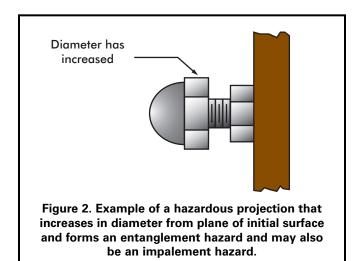
- The diameter of a projection should not increase in the direction away from the surrounding surface toward the exposed end (see Figure 2).
- Bolts should not expose more than two threads beyond the end of the nut (see Figure 3).
- All hooks, such as S-hooks and C-hooks, should be closed (see also §5.3.8.1). A hook is considered closed if there is no gap or space greater than 0.04 inches, about the thickness of a dime.
  - Any connecting device containing an in-fill that completely fills the interior space preventing entry of clothing items into the interior of the device is exempt from this requirement.

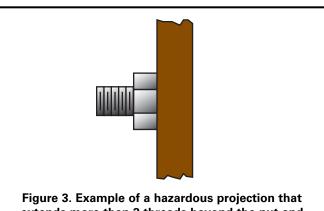
- Swings and slides have additional recommendations for projections detailed in §5.3.
- See Appendix B for testing recommendations.

# 3.2.1 Strings and ropes

Drawstrings on the hoods of jackets, sweatshirts, and other upper body clothing can become entangled in playground equipment, and can cause death by strangulation. To avoid this risk:

- Children should not wear jewelry, jackets or sweatshirts with drawstring hoods, mittens connected by strings through the arms, or other upper body clothing with drawstrings.
- Remove any ropes, dog leashes, or similar objects that have been attached to playground equipment. Children can become entangled in them and strangle to death.





- Avoid equipment with ropes that are not secured at both ends.
- The following label, or a similar sign or label, can be placed on or near slides or other equipment where potential entanglements may occur.



# 3.3 Entrapment

#### 3.3.1 Head entrapment

Head entrapment is a serious concern on playgrounds, since it could lead to strangulation and death. A child's head may become entrapped if the child enters an opening either feet first or head first. Head entrapment by head-first entry generally occurs when children place their heads through an opening in one orientation, turn their heads to a different orientation, then are unable to get themselves out. Head entrapment by feet first entry involves children who generally sit or lie down and slide their feet into an opening that is large enough to permit their bodies to go through but is not large enough to permit their heads to go through. A part or a group of parts should not form openings that could trap a child's head. Also, children should not wear their bicycle helmets while on playground equipment. There have been recent head entrapment incidents in which children wearing their bicycle helmets became entrapped in spaces that would not normally be considered a head entrapment.

Certain openings could present an entrapment hazard if the distance between any interior opposing surfaces is greater than 3.5 inches and less than 9 inches. These spaces should be tested as recommended in Appendix B. When one dimension of an opening is within this range, all dimensions of the opening should be considered together to evaluate the possibility of entrapment. Even openings that are low enough for children's feet to touch the ground can present a risk of strangulation for an entrapped child. (See Figure 4). Younger children may not have the necessary intellectual ability or motor skills to reverse the process that caused their heads to become trapped, especially if they become scared or panicked.

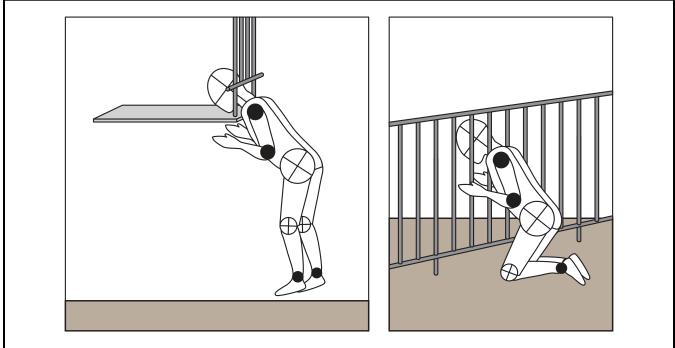
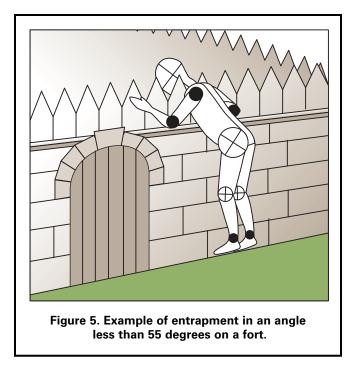


Figure 4. Examples of entrapment below a barrier and between the vertical bars of a barrier.



#### 3.3.2 Partially bound openings and angles

Children can become entrapped by partially bound openings, such as those formed by two or more playground parts.

- Angles formed by two accessible adjacent parts should be greater than 55 degrees unless the lowest leg is horizontal or below horizontal.
- Use the partially-bound opening test in Appendix B to identify hazardous angles and other partially-bound openings.

# 3.4 Sharp Points, Corners, and Edges

Sharp points, corners, or edges on any part of the playground or playground equipment may cut or puncture a child's skin. Sharp edges can cause serious lacerations if protective measures are not taken. To avoid the risk of injury from sharp points, corners and edges:

- Exposed open ends of all tubing not resting on the ground or otherwise covered should be covered by caps or plugs that cannot be removed without the use of tools.
- Wood parts should be smooth and free from splinters.
- All corners, metal and wood, should be rounded.
- All metal edges should be rolled or have rounded capping.

- There should be no sharp edges on slides. Pay special attention to metal edges of slides along the sides and at the exit (see also §5.3.6.4).
- If steel-belted radials are used as playground equipment, they should be closely examined regularly to ensure that there are no exposed steel belts/wires.
- Conduct frequent inspections to help prevent injuries caused by splintered wood, sharp points, corners, or edges that may develop as a result of wear and tear on the equipment.

# 3.5 Suspended Hazards

Children using a playground may be injured if they run into or trip over suspended components (such as cables, wires, ropes, or other flexible parts) connected from one piece of the playground equipment to another or hanging to the ground. These suspended components can become hazards when they are within 45 degrees of horizontal and are less than 7 feet above the protective surfacing. To avoid a suspended hazard, suspended components:

- Should be located away from high traffic areas.
- Should either be brightly colored or contrast with the surrounding equipment and surfacing.
- Should not be able to be looped back on themselves or other ropes, cables, or chains to create a circle with a 5 inch or greater perimeter.
- Should be fastened at both ends unless they are 7 inches or less long or attached to a swing seat.

These recommendations do not apply to swings, climbing nets, or if the suspended component is more than 7 feet above the protective surfacing and is a minimum of one inch at its widest cross-section dimension.

# **3.6 Tripping Hazards**

Play areas should be free of tripping hazards (i.e., sudden change in elevations) to children who are using a playground. Two common causes of tripping are anchoring devices for playground equipment and containment walls for loose-fill surfacing materials.

• All anchoring devices for playground equipment, such as concrete footings or horizontal bars at the bottom of flexible climbers, should be installed below ground level

and beneath the base of the protective surfacing material. This will also prevent children from sustaining additional injuries from impact if they fall on exposed footings.

- Contrasting the color of the surfacing with the equipment color can contribute to better visibility.
- Surfacing containment walls should be highly visible.
- Any change of elevation should be obvious.
- Contrasting the color of the containment barrier with the surfacing color can contribute to better visibility.

# 3.7 Used Tires

Used automobile and truck tires are often recycled as playground equipment, such as tire swings or flexible climbers, or as a safety product such as cushioning under a seesaw or shredded as protective surfacing. When recycling tires for playground use:

- Steel-belted radials should be closely examined regularly to ensure that there are no exposed steel belts/wires.
- Care should be taken so that the tire does not collect water and debris; for example, providing drainage holes on the underside of the tire would reduce water collection.
- Recycled tire rubber mulch products should be inspected before installation to ensure that all metal has been removed.

In some situations, plastic materials can be used as an alternative to simulate actual automobile tires.

# 4. MAINTAINING A PLAYGROUND

Inadequate maintenance of equipment has resulted in injuries on playgrounds. Because the safety of playground equipment and its suitability for use depend on good inspection and maintenance, the manufacturer's maintenance instructions and recommended inspection schedules should be strictly followed. If manufacturer's recommendations are not available, a maintenance schedule should be developed based on actual or anticipated playground use. Frequently used playgrounds will require more frequent inspections and maintenance.

# 4.1 Maintenance Inspections

A comprehensive maintenance program should be developed for each playground. All playground areas and equipment should be inspected for excessive wear, deterioration, and any potential hazards, such as those shown in Table 3. One possible procedure is the use of checklists. Some manufacturers supply checklists for general or detailed inspections with their maintenance instructions. These can be used to ensure that inspections are in compliance with the manufacturer's specifications. If manufacturer-provided inspection guidelines are not available, a general checklist that may be used as a guide for frequent routine inspections of public playgrounds is included at Appendix A. This is intended to address only general maintenance concerns. Detailed inspections should give special attention to moving parts and other parts that can be expected to wear. Maintenance inspections should be carried out in a systematic manner by personnel familiar with the playground, such as maintenance workers, playground supervisors, etc.

# 4.2 Repairs

Inspections alone do not constitute a comprehensive maintenance program. Any problems found during the inspection should be noted and fixed as soon as possible.

- All repairs and replacements of equipment parts should be completed following the manufacturer's instructions.
- User modifications, such as loose-ended ropes tied to elevated parts, should be removed immediately.
- For each piece of equipment, the frequency of thorough

# Table 3. Routine inspection and<br/>maintenance issues

Broken equipment such as loose bolts, missing end caps, cracks, etc.
Broken glass & other trash
Cracks in plastics
Loose anchoring
Hazardous or dangerous debris
Insect damage
Problems with surfacing
Displaced loose-fill surfacing (see Section 4.3)
Holes, flakes, and/or buckling of unitary surfacing
User modifications (such as ropes tied to parts or equipment rearranged)
Vandalism
Worn, loose, damaged, or missing parts
Wood splitting
Rusted or corroded metals
Rot

inspections will depend on the type and age of equipment, the amount of use, and the local climate.

• Consult the manufacturer for maintenance schedules for each piece of equipment. Based on these schedules, a maintenance schedule for the entire playground can be created. This routine maintenance schedule should not replace regular inspections.

# 4.3 Maintaining Loose-Fill Surfacing

Loose-fill surfacing materials require special maintenance. High-use public playgrounds, such as child care centers and schools, should be checked frequently to ensure surfacing has not displaced significantly, particularly in areas of the playground most subject to displacement (e.g., under swings and slide exits). This can be facilitated by marking ideal surfacing depths on equipment posts. Displaced loose-fill surfacing should be raked back into proper place so that a constant depth is maintained throughout the playground. Impact attenuating mats placed in high traffic areas, such as under swings and at slide exits, can significantly reduce displacement. They should be installed below or level with surfacing so as not to be a tripping hazard.

The following are key points to look for during regular checks of surfacing:

- Areas under swings and at slide exits. Activity in these areas tends to displace surfacing quickly. Rake loose-fill back into place.
- Pooling water on mulch surfacing. For example, wet mulch compacts faster than dry, fluffy mulch. If puddles are noticed regularly, consider addressing larger drainage issues.
- Frozen surfacing. Most loose-fill surfacing that freezes

solid no longer functions as protective surfacing. Even if the first few inches may be loose, the base layer may be frozen and the impact attenuation of the surfacing may be significantly reduced. It is recommended that children not play on the equipment under these conditions.

# 4.4 Recordkeeping

Records of all maintenance inspections and repairs should be retained, including the manufacturer's maintenance instructions and any checklists used. When any inspection is performed, the person performing it should sign and date the form used. A record of any accident and injury reported to have occurred on the playground should also be retained. This will help identify potential hazards or dangerous design features that should be corrected.

### 5. PARTS OF THE PLAYGROUND

#### 5.1 Platforms, Guardrails and Protective Barriers

#### 5.1.1 Platforms

- Platforms should be generally flat (i.e., within  $\pm 2^{\circ}$  of horizontal).
- Openings in platforms should be provided to allow for drainage.
- Platforms should minimize the collection of debris.
- Platforms intended for toddlers should be no more than 32 inches from the ground.

#### 5.1.2 Stepped platforms

On some composite structures, platforms are layered or tiered so that a child may access the higher platform without steps or ladders. Unless there is an alternate means of access/egress, the maximum difference in height between stepped platforms should be:

- Toddlers: 7 inches.
- Preschool-age: 12 inches.
- School-age: 18 inches.

An access component (such as a rung) is needed if the difference in height is more than 12 inches for preschool-age and 18 inches for school-age children.

The space between the stepped platforms should follow the recommendations to minimize entrapment hazards in enclosed openings:

- Toddlers: if the space is less than 7 inches, infill should be used to reduce the space to less than 3.0 inches.
- Preschool-age: if the space exceeds 9 inches and the height of the lower platform above the protective surfacing exceeds 30 inches, infill should be used to reduce the space to less than 3.5 inches.
- School-age: if the space exceeds 9 inches and the height of the lower platform above the protective surfacing exceeds 48 inches, infill should be used to reduce the space to less than 3.5 inches.

#### 5.1.2.1 Fall height

• The fall height of a platform is the distance between the top of the platform and the protective surfacing beneath it.

#### 5.1.3 Guardrails and protective barriers

Guardrails and protective barriers are used to minimize the likelihood of accidental falls from elevated platforms. Protective barriers provide greater protection than guardrails and should be designed to discourage children from climbing over or through the barrier. Guardrails and barriers should:

- Completely surround any elevated platform.
- Except for entrance and exit openings, the maximum clearance opening without a top horizontal guardrail should be 15 inches.
- Prevent unintentional falls from the platform.
- Prevent the possibility of entrapment.
- Facilitate supervision.

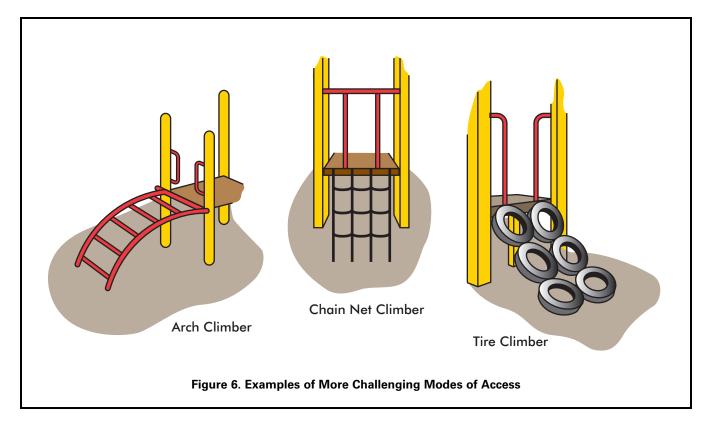
For example:

- Guardrails may have a horizontal top rail with infill consisting of vertical bars having openings that are greater than 9 inches. These openings do not present an entrapment hazard but do not prevent a child from climbing through the openings.
- A barrier should minimize the likelihood of passage of a child during deliberate attempts to defeat the barrier. Any openings between uprights or between the platform surface and lower edge of a protective barrier should prevent passage of the small torso template (see test in B.2.5).

Guardrails or protective barriers should be provided on elevated platforms, walkways, landings, stairways, and transitional surfaces. In general, the younger the child, the less coordination and balance they have, therefore the more vulnerable they are to unintentional falls. Toddlers are the most vulnerable, and equipment intended for this age should use barriers on all elevated walking surfaces above 18 inches. Physical skills develop further in preschool-age children and then more with school-age children; therefore, minimum elevation recommendations for guardrails and barriers increase with each age group. Guardrails and barriers should be high enough to prevent the tallest children from falling over the top. For guardrails, the lower edge should be low enough so that the smallest children cannot walk under it. Barriers should be low enough to prevent the smallest child from getting under the barrier in any way. This is generally done by designing the barrier so that the small torso probe (see test methods in Appendix B) cannot pass under or through the barrier. Vertical infill for protective barriers may be preferable for younger children because the vertical components can be grasped at whatever height a child chooses as a handhold. Guardrail and barrier recommendations are shown in Table 4. However, the recommendations do not apply if the guardrail or barrier would interfere with the intended use of the equipment, such as:

- Climbing equipment
- Platforms layered so that the fall height is:
  - Toddlers: 7 inches or less.
  - Preschool-age: 20 inches or less.
  - School-age: 30 inches or less.

Table 4. G	uardrails and Barriers	6
	Guardrail	Barrier
Protects against accidental falls from platform Discourages climbing over Protects against climbing through	Yes No No	Yes Yes Yes
Toddlers		
<ul><li>A Top edge distance from platform</li><li>B Bottom edge distance from platform</li><li>H Recommended when platform fall height is:</li></ul>	Not recommended Not recommended Not recommended	A = 24″ or higher B < 3″ H = 18″ or higher
Preschool-age		
<ul><li>A Top edge distance from platform</li><li>B Bottom edge distance from platform</li><li>H Recommended when platform fall height is:</li></ul>	A = 29″ or higher 9″ < B ≤ 23″ 20″ < H ≤ 30″	A = 29″ or higher B < 3.5″ H > 30″
School-age		
<ul><li>A Top edge distance from platform</li><li>B Bottom edge distance from platform</li><li>H Recommended when platform fall height is:</li></ul>	A = 38″ or higher 9″ < B ≤ 28″ 30″ < H ≤ 48″	A = 38″ or higher B < 3.5″ H > 48″



#### **5.2 Access Methods to Play Equipment**

Access to playground equipment can take many forms, such as conventional ramps, stairways with steps, and ladders with steps or rungs. Access may also be by means of climbing components, such as arch climbers, climbing nets, and tire climbers (see Figure 6).

As children develop, they gain better balance and coordination, so it is important to pick appropriate access methods based on the age group. Table 5 shows the most common methods of access and the youngest appropriate age group.

Access to platforms over 6 feet high (except for free-standing slides) should provide an intermediate standing surface so that the child can pause and make a decision to keep going up or find another way down. Children generally master access before egress, that is, they can go up before they can get back down a difficult component. Therefore, if there are more difficult access methods, it is important to have easier components for egress.

Table 5. Methods of accessand egress			
Method of Access	Challenge Level	Appropriate for	
Ramps	Easiest	Toddlers +	
Straight stairways	Easy	Toddlers +	
Spiral stairways	Moderate	Toddlers* +	
Step ladders	Moderate	15 months* +	
Rung ladders	Moderate	Preschool* +	
Arch climbers	Difficult	Preschool* +	
Flexible climbers (nets, tires)	Difficult	Preschool* +	
* only if an easy egress method is also provided			

### 5.2.1 Ramps, stairways, rung ladders, and step ladders

Ramps, stairways, rung ladders, and step ladders each have different recommendations for slope and tread dimension, but the steps or rungs always should be evenly spaced - even the spacing between the top step or rung and the surface of the platform. Table 6 contains recommended dimensions for: access slope; tread or rung width; tread depth; rung diameter; and vertical rise for rung ladders, step ladders, and stairways. Table 6 also contains slope and width recommendations for ramps. However, these recommendations are not intended to address ramps designed for access by wheelchairs.

• Openings between steps or rungs and between the top step or rung and underside of a platform should prevent entrapment.

- When risers are closed, treads on stairways and ladders should prevent the accumulation of sand, water, or other materials on or between steps.
- Climbing equipment should allow children to descend as easily as they ascend. One way of implementing this recommendation is to provide an easier, alternate means of descent, such as another mode of egress, a platform, or another piece of equipment. For example, a stairway can be added to provide a less challenging mode of descent than a vertical rung ladder or flexible climbing device (see Table 5).
- For toddlers and preschool-age children, offering an easy way out is particularly important since their ability to descend climbing components develops later than their ability to climb up the same components.

	AGE OF INTENDED USER			
Type of Access	Toddler	School-age		
Ramps (not intended to meet	ADA/ABA specifications)			
Slope (vertical:horizontal)	< 1:8	≤ 1:8	≤ 1:8	
Width (single)	≥ <b>19″</b>	≥ <b>12</b> ″	≥ 16″	
Width (double)	≥ <b>30</b> ″	≥ <b>30</b> ″	≥ <b>36</b> ″	
Stairways				
Slope	≤ 35°	< 50°	< 50°	
Tread width (single)	12-21″	≥ <b>12</b> ″	≥ 16″	
Tread width (double)	≥ <b>30</b> ″	≥ <b>30</b> ″	≥ <b>36</b> ″	
Tread depth (open riser)	Not appropriate	≥ 7″	≥ 8 <i>″</i>	
Tread depth (closed riser)	≥ 8″	≥ 7″	≥ 8 <i>″</i>	
Vertical rise	≤ 7 <i>"</i>	≤ 9 <i>″</i>	≤ <b>12</b> ″	
Step ladders				
Slope	35≤65°	50-75°	50-75°	
Tread width (single)	12-21″	12-21″	≥ 16″	
Tread width (double)	Not appropriate	Not appropriate	≥ <b>36″</b>	
Tread depth (open riser)	Not appropriate	≥ 7″	≥ 3″	
Tread depth (closed riser)	8″	≥ 7″	≥ 6 <i>"</i>	
Vertical rise	$> 5$ "and $\leq 7$ "	≤ 9 <i>″</i>	≤ <b>12″</b>	
Rung ladders				
Slope	Not appropriate	75-90°	75-90°	
Rung width	Not appropriate	≥ <b>12</b> ″	≥ 16″	
Vertical rise	Not appropriate	≤ <b>12</b> ″	≤ 12 <i>"</i>	
Rung diameter	Not appropriate	0.95-1.55″	0.95-1.55″	

#### 5.2.2 Rungs and other hand gripping components

Unlike steps of stairways and step ladders that are primarily for foot support, rungs can be used for both foot and hand support.

- Rungs with round shapes are easiest for children to grip.
- All hand grips should be secured in a manner that prevents them from turning.
- Toddlers:
  - Handrails or other means of hand support should have a diameter or maximum cross-section between 0.60 and 1.20 inches.
  - A diameter or maximum cross-section of 0.90 inches is preferred to achieve maximal grip strength and benefit the weakest children.
- Preschool- and school-age:
  - Rungs, handrails, climbing bars, or other means of hand support intended for holding should have a diameter or maximum cross-section between 0.95 and 1.55 inches.
  - A diameter or maximum cross-section of 1.25 inches is preferred to achieve maximal grip strength and benefit the weakest children.

#### 5.2.3 Handrails

Handrails on stairways and step ladders are intended to provide hand support and to steady the user. Continuous handrails extending over the full length of the access should be provided on both sides of all stairways and step ladders, regardless of the height of the access. Rung ladders do not require handrails since rungs or side supports provide hand support on these more steeply inclined accesses.

#### 5.2.3.1 Handrail height

Handrails should be available for use at the appropriate height, beginning with the first step. The vertical distance between the top front edge of a step or ramp surface and the top surface of the handrail above it should be as follows:

- Toddlers: between 15 and 20 inches.
- Preschool-age: between 22 and 26 inches.
- School-age: between 22 and 38 inches.

#### 5.2.4 Transition from access to platform

Handrails or handholds are recommended at all transition points (the point where the child must move from the access component to the play structure platform).

- The handhold should provide support from the access component until the child has fully achieved the desired posture on the platform.
- Any opening between a handrail and an adjacent vertical structure (e.g., vertical support post for a platform or vertical slat of a protective barrier) should not pose an entrapment hazard.
- Access methods that do not have handrails, such as rung ladders, flexible climbers, arch climbers, and tire climbers, should provide hand supports for the transition between the top of the access and the platform.

#### 5.3 Major Types of Playground Equipment

#### 5.3.1 Balance beams

- Balance beams should be no higher than:
- Toddlers: not recommended.
- Preschool-age: 12 inches.
- School-age: 16 inches.

#### 5.3.1.1 Fall height

The fall height of a balance beam is the distance between the top of the walking surface and the protective surfacing beneath it.

#### 5.3.2 Climbing and upper body equipment

Climbing equipment is generally designed to present a greater degree of physical challenge than other equipment on public playgrounds. This type of equipment requires the use of the hands to navigate up or across the equipment. "Climbers" refers to a wide variety of equipment, such as but not limited to:

- Arch climbers
- Dome climbers
- Flexible climbers (usually chain or net)
- Parallel bars
- Sliding poles



Simple Arch Climber



Geodesic Dome Climber



Overhead Horizontal Ladder



**Overhead Loop Ladder** 



- Spiral climbers
- Upper body equipment (horizontal overhead ladders, overhead rings, track ride).

School-age children tend to use climbing and upper body equipment more frequently and more proficiently than preschool children. Young preschool children may have difficulty using some climbers because they have not yet developed some of the physical skills necessary for certain climbing activities (balance, coordination, and upper body strength). Older preschool children (i.e., 4- and 5-year-olds) are beginning to use flexible climbers, arch climbers, and upper body devices.

#### 5.3.2.1 Design considerations

#### 5.3.2.1.1 Layout of climbing components

When climbing components are part of a composite structure, their level of challenge and method of use should be compatible with the traffic flow from nearby components. Upper body devices should be placed so that the swinging movement generated by children on this equipment cannot interfere with the movement of children on adjacent structures, particularly children descending on slides. The design of adjacent play structures should not facilitate climbing to the top support bars of upper body equipment.

#### 5.3.2.1.2 Fall Height

Climbers:

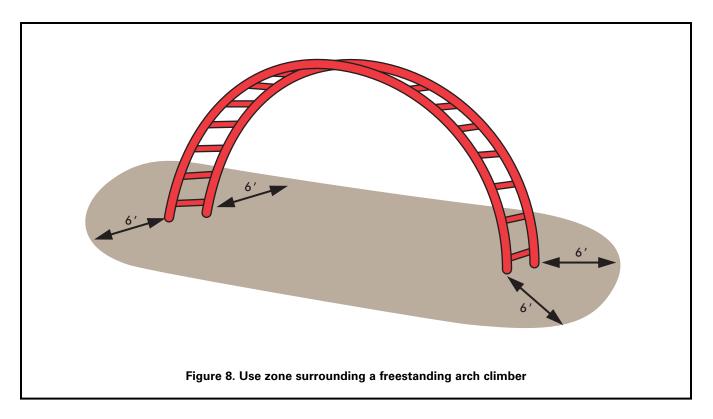
- Unless otherwise specified in this section, the fall height for climbers is the distance between the highest part of the climbing component and the protective surfacing beneath it.
- If the climber is part of a composite structure, the fall height is the distance between the highest part of the climber intended for foot support and the protective surfacing beneath it.
  - Toddlers: The maximum fall height for free standing and composite climbing structures should be 32 inches.

Upper Body Equipment:

• The fall height of upper body equipment is the distance between the highest part of the equipment and the protective surface below.

#### 5.3.2.1.3 Climbing rungs

Some of the access methods discussed in §5.2 are also considered climbing devices; therefore, the recommendations for the size of climbing rungs are similar.



- Rungs should be generally round.
- All rungs should be secured in a manner that prevents them from turning.
- Climbing rungs should follow the same diameter recommendations as in §5.2.2.

#### 5.3.2.1.4 Use zone

- The use zone should extend a minimum of 6 feet in all directions from the perimeter of the stand alone climber. See Figure 8.
- The use zone of a climber may overlap with neighboring equipment if the other piece of equipment allows overlapping use zones and
  - There is at least 6 feet between equipment when adjacent designated play surfaces are no more than 30 inches high; or
  - There is at least 9 feet between equipment when adjacent designated play surfaces are more than 30 inches high.

#### 5.3.2.1.5 Other considerations

• Climbers should not have climbing bars or other rigid structural components in the interior of the climber onto

which a child may fall from a height of greater than 18 inches. See Figure 9 for an example of a climber that **DOES NOT** follow this consideration.

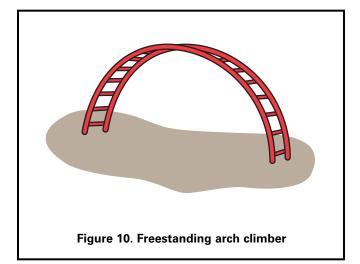


Figure 9: Climber with rigid structural components that DOES NOT meet 5.3.2.1.5

#### 5.3.2.2 Arch climbers

Arch climbers consist of rungs attached to convex side supports. They may be free standing (Figure 10) or be provided as a more challenging means of access to other equipment (Figure 11).

- Arch climbers should not be used as the sole means of access to other equipment for preschoolers.
- Free standing arch climbers are not recommended for toddlers or preschool-age children.
- The rung diameter and spacing of rungs on arch climbers should follow the recommendations for rung ladders in Table 6.



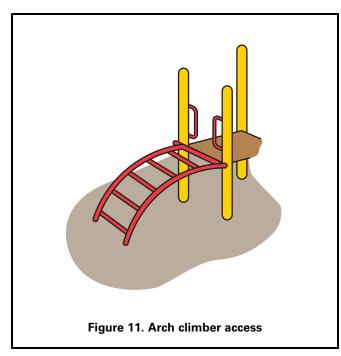




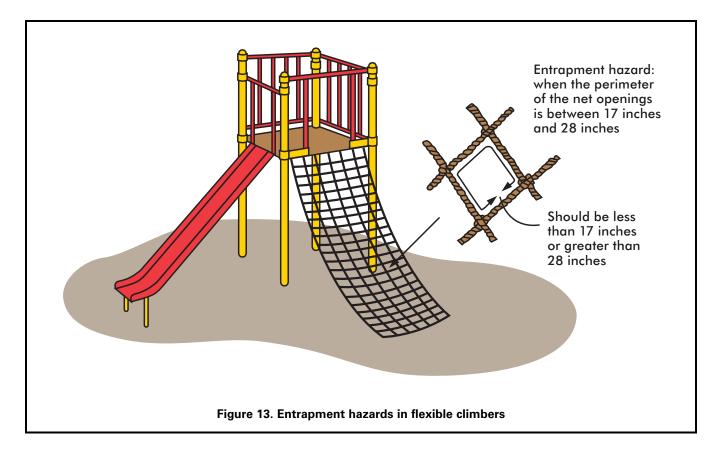
Figure 12. Examples of two- and three-dimensional flexible climbers

#### 5.3.2.3 Flexible climbers

Flexible climbers use a grid of ropes, chains, cables, or tires for climbing. Since the flexible parts do not provide a steady means of support, flexible climbers require more advanced balance abilities than rigid climbers.

Rope, chain, and cable generally form a net-like structure that may be either two or three dimensional. See Figure 12. Tire climbers may have the tires secured tread-to-tread to form a sloping grid, or the tires may be suspended individually by chains or other means.

- Flexible climbers that provide access to platforms should be securely anchored at both ends.
- When connected to the ground, the anchoring devices should be installed below ground level and beneath the base of the protective surfacing material.
- Connections between ropes, cables, chains, or between tires should be securely fixed.
- Flexible climbers are not recommended as the sole means of access to equipment intended for toddlers and preschool-age children.
- Free-standing flexible climbers are not recommended on playgrounds intended for toddlers and preschool children.
- Spacing between the horizontal and vertical components of a climbing grid should not form entrapment hazards.
- The perimeter of any opening in a net structure should be less than 17 inches or greater than 28 inches (see Figure 13).



#### 5.3.2.4 Horizontal (overhead) ladders

Horizontal (overhead) ladders are a type of climber designed to build upper body strength. They are designed to allow children to move across the ladder from end to end using only their hands.

Four-year-olds are generally the youngest children able to use upper body devices like these; therefore, horizontal ladders should not be used on playgrounds intended for toddlers and 3-year-olds. The recommendations below are designed to accommodate children ages 4 through 12 years.

- The first handhold on either end of upper body equipment should not be placed directly above the platform or climbing rung used for mount or dismount. This minimizes the risk of children impacting rigid access structures if they fall from the first handhold during mount or dismount.
- The horizontal distance out to the first handhold should be:
  - No greater than 10 inches but not directly above the platform when access is from a platform.
  - At least 8 inches but no greater than 10 inches when access is from climbing rungs.

- The space between adjacent rungs of overhead ladders should be greater than 9 inches to prevent entrapment.
- Horizontal ladders intended for preschool-age children should have rungs that are parallel to one another and evenly spaced.
- The maximum height of a horizontal ladder (i.e., measured from the center of the grasping device to the top of the protective surfacing below) should be:
  - Preschool-age (4 and 5 years): no more than 60 inches.
  - School-age: no more than 84 inches.
- The center-to-center spacing of horizontal ladder rungs should be as follows:
  - Preschool-age (4 and 5 years): no more than 12 inches.
  - School-age: no more than 15 inches.
- The maximum height of the take-off/landing platform above the protective surfacing should be:
  - Preschool-age (4 and 5 years): no more than 18 inches.
  - School-age: no more than 36 inches.

#### 5.3.2.5 Overhead rings

Overhead rings are similar to horizontal ladders in terms of the complexity of use. Therefore, overhead rings should not be used on playgrounds intended for toddlers and 3-yearolds. The recommendations below are designed to accommodate children 4 through 12 years of age.

Overhead rings differ from horizontal ladders because, during use, the gripped ring swings through an arc and reduces the distance to the gripping surface of the next ring; therefore, the spacing distance recommendations for horizontal ladders do not apply.

- The first handhold on either end of upper body equipment should not be placed directly above the platform or climbing rung used for mount or dismount. This minimizes the risk of children hitting rigid access structures if they fall from the first handhold during mount or dismount.
- The horizontal distance out to the first handhold should be:
  - No greater than 10 inches but not directly above the platform when access is from a platform.
  - At least 8 inches but no greater than 10 inches when access is from climbing rungs.
- The maximum height of overhead rings measured from the center of the grasping device to the protective surfacing should be:
  - Preschool-age (4 and 5 years): 60 inches.
  - School-age: 84 inches.
- If overhead swinging rings are suspended by chains, the maximum length of the chains should be 7 inches.
- The maximum height of the take-off/landing platform above the protective surfacing should be:
  - Preschool-age (4 and 5 years): no more than 18 inches.
  - School-age: no more than 36 inches.

#### 5.3.2.6 Sliding poles

Vertical sliding poles are more challenging than some other types of climbing equipment. They require upper body strength and coordination to successfully slide down the pole. Unlike other egress methods, there is no reverse or stop, so a child cannot change his or her mind. Children who start a sliding pole must have the strength to slide the whole way or they will fall.

 Sliding poles are not recommended for toddlers or preschool-age children since they generally don't have the upper body and/or hand strength to slide.

- Sliding poles should be continuous with no protruding welds or seams along the sliding surface.
- The pole should not change direction along the sliding portion.
- The horizontal distance between a sliding pole and any structure used for access to the sliding pole should be between 18 inches and 20 inches.
- The pole should extend at least 60 inches above the level of the platform or structure used for access to the sliding pole.
- The diameter of sliding poles should be no greater than 1.9 inches.
- Sliding poles and their access structures should be located so that traffic from other events will not interfere with the users during descent.
- Upper access should be on one level only.
- The upper access area through the guardrail or barrier should be 15 inches wide at most.

#### 5.3.2.6.1 Fall height

- For sliding poles accessed from platforms, the fall height is the distance between the platform and the protective surfacing beneath it.
- For sliding poles not accessed from platforms, the fall height is the distance between a point 60 inches below the highest point of the pole and the protective surfacing beneath it.
- The top of the sliding pole's support structure should not be a designated play surface.

#### 5.3.2.7 Track rides

Track rides are a form of upper body equipment where the child holds on to a handle or other device that slides along a track above his or her head. The child then lifts his or her feet and is carried along the length of the track. Track rides require significant upper body strength and the judgment to know when it is safe to let go. These are skills not developed until children are at least school-age; therefore, CPSC staff recommends:

- Track rides should not be used on playgrounds for toddlers and preschool-age children.
- Track rides should not have any obstacles along the path of the ride, including anything that would interfere in the take-off or landing areas.

- Two track rides next to each other should be at least 4 feet apart.
- The handle should be between 64 inches and 78 inches from the surfacing and follow the gripping recommendations in §5.2.2.
- Nothing should ever be tied or attached to any moving part of a track ride.
- Rolling parts should be enclosed to prevent crush hazards.

#### 5.3.2.7.1 Fall height

- The fall height of track ride equipment is the distance between the maximum height of the equipment and the protective surface beneath it.
- Equipment support posts with no designated play surfaces are exempt from this requirement.

#### 5.3.3 Log rolls

Log rolls help older children master balance skills and increase strength. Children must balance on top of the log as they spin it with their feet. See Figure 14.

- Log rolls are not recommended for toddlers and preschool-age children. These children generally do not possess the balance, coordination, and strength to use a log roll safely.
- Log rolls should have handholds to assist with balance.
- The handholds should follow the guidelines in §5.2.2.
- The highest point of the rolling log should be a maximum of 18 inches above the protective surface below.
- When not part of a composite structure, the use zone may overlap with neighboring equipment if the other piece of equipment allows overlapping use zones (see §5.3.9) and
  - There is at least 6 feet between equipment when adjacent designated play surfaces are no more than 30 inches high; or
  - There is at least 9 feet between equipment when adjacent designated play surfaces are more than 30 inches high.

#### 5.3.3.1.1 Fall height

The fall height of a log roll is the distance between the highest portion of the rolling log and the protective surfacing beneath it.



Figure 14. Log roll

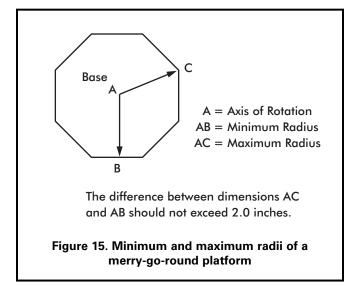
#### 5.3.4 Merry-go-rounds

Merry-go-rounds are the most common rotating equipment found on public playgrounds. Children usually sit or stand on the platform while other children or adults push the merrygo-round to make it rotate. In addition, children often get on and off the merry-go-round while it is in motion. Merry-gorounds may present a physical hazard to preschool-age children who have little or no control over such products once they are in motion. Therefore, children in this age group should always be supervised when using merry-go-rounds.

The following recommendations apply when the merry-goround is at least 20 inches in diameter.

- Merry-go-rounds should not be used on playgrounds intended for toddlers.
- The standing/sitting surface of the platform should have a maximum height of:
  - Preschool: 14 inches above the protective surface.
  - School-age: 18 inches above the protective surface.
- The rotating platform should be continuous and approximately circular.
- The surface of the platform should not have any openings between the axis and the periphery that permit a rod having a diameter of 5/16 inch to penetrate completely through the surface.

• The difference between the minimum and maximum radii of a non-circular platform should not exceed 2.0 inches (Figure 15).



- The underside of the perimeter of the platform should be no less than 9 inches above the level of the protective surfacing beneath it.
- There should not be any accessible shearing or crushing mechanisms in the undercarriage of the equipment.
- Children should be provided with a secure means of holding on. Where handgrips are provided, they should conform to the general recommendations for hand gripping components in §5.2.2.
- No components of the apparatus, including handgrips, should extend beyond the perimeter of the platform.
- The rotating platform of a merry-go-round should not have any sharp edges.
- A means should be provided to limit the peripheral speed of rotation to a maximum of 13 ft/sec.
- Merry-go-round platforms should not have any up and down (oscillatory) motion.

#### 5.3.4.1 Use zone

- The use zone should extend a minimum of 6 feet beyond the perimeter of the platform.
- The use zone may not overlap other use zones, unless the rotating equipment is less than 20 inches in diameter and the adjacent equipment allows overlap.

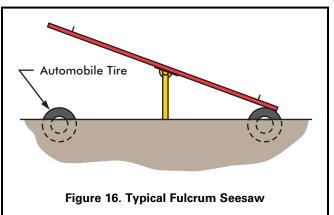
#### 5.3.4.2 Fall height

The fall height for a merry-go-round is the distance between the perimeter of the platform where a child could sit or stand and the protective surfacing beneath it.

#### 5.3.5 Seesaws

#### 5.3.5.1 Fulcrum seesaws

The typical seesaw (also known as a "teeter totter") consists of a board or pole with a seat at each end supported at the center by a fulcrum. See Figure 16. Because of the complex way children are required to cooperate and combine their actions, fulcrum seesaws are not recommended for toddlers or preschool-age children.



- The fulcrum should not present a crush hazard.
- Partial car tires, or some other shock-absorbing material, should be embedded in the ground underneath the seats, or secured on the underside of the seats. This will help prevent limbs from being crushed between the seat and the ground, as well as cushion the impact.
- The maximum attainable angle between a line connecting the seats and the horizontal is 25°.
- There should not be any footrests.

#### 5.3.5.2 Spring-centered seesaws

Preschool-age children are capable of using spring-centered seesaws because the centering device prevents abrupt contact with the ground if one child dismounts suddenly. Spring-centered seesaws also have the advantage of not requiring two children to coordinate their actions in order to play safely. Spring-centered seesaws should follow the recommendations for spring rockers including the use of footrests (§5.3.7).

# 5.3.5.3 Use zone for fulcrum and spring-centered seesaws

- The use zone should extend a minimum of 6 feet from each outside edge of the seesaw.
- The use zone may overlap with neighboring equipment if the other piece of equipment allows overlapping use zones and
  - There is at least 6 feet between equipment when adjacent designated play surfaces are no more than 30 inches high; or
  - There is at least 9 feet between equipment when adjacent designated play surfaces are more than 30 inches high.

#### 5.3.5.4 Handholds

- Handholds should be provided at each seating position for gripping with both hands and should not turn when grasped.
- Handholds should not protrude beyond the sides of the seat.

#### 5.3.5.5 Fall height

The fall height for a seesaw is the distance between the highest point any part of the seesaw can reach and the protective surfacing beneath it.

#### 5.3.6 Slides

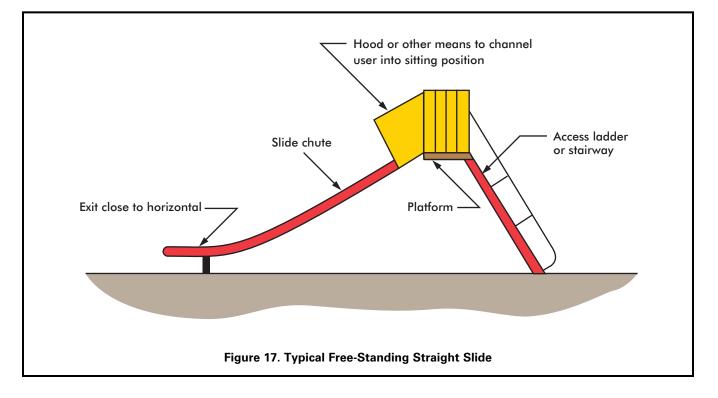
Children can be expected to descend slide chutes in many different positions, rather than always sitting and facing forward as they slide. These other positions should be discouraged at all times to minimize injuries.



Slides may provide a straight, wavy, or spiral descent either by means of a tube or an open slide chute. They may be either free-standing (Figure 17), part of a composite structure, or built on the grade of a natural or man-made slope (embankment slide). Regardless of the type of slide, avoid using bare metals on the platforms, chutes, and steps. When exposed to direct sunlight the bare metal may reach temperatures high enough to cause serious contact burn injuries in a matter of seconds. Provide shade for bare metal slides or use other materials that may reduce the surface temperature such as, but not limited to, plastic or coated metal.

#### 5.3.6.1 Slide access

Access to a stand-alone slide generally is by means of a ladder with rungs, steps, or a stairway with steps. Slides may also be part of a composite play structure, so children will gain access from other parts of the structure. Embankment slides use the ground for access.



#### 5.3.6.2 Slide platform

All slides should be provided with a platform with sufficient length to facilitate the transition from standing to sitting at the top of the inclined sliding surface. Embankment slides are exempt from platform requirements because they are on ground level; however, they should not have any spaces or gaps as noted below.

The platform should:

- Be at least 19 inches deep for toddlers.
- Be at least 14 inches deep for preschool-age and school-age children.
- Be horizontal.
- Be at least as wide as the slide chute.
- Be surrounded by guardrails or barriers.
- Conform to the same recommendations as general platforms given in §5.1.1.
- Not have any spaces or gaps that could trap strings, clothing, body parts, etc. between the platform and the start of the slide chute.
- Provide handholds to facilitate the transition from standing to sitting and decrease the risk of falls (except tube slides where the tube perimeter provides hand support). These should extend high enough to provide hand support for the largest child in a standing position, and low enough to provide hand support for the smallest child in a sitting position.
- Provide a means to channel a user into a sitting position at the entrance to the chute, such as a guardrail, hood, or other device that discourages climbing.

#### 5.3.6.3 Slide chutes

#### 5.3.6.3.1 Embankment slides

- The slide chute of an embankment slide should have a maximum height of 12 inches above the underlying ground surface. This design basically eliminates the hazard of falls from elevated heights.
- Embankment slides should follow all of the recommendations given for straight slides where applicable (e.g., side height, slope, use zone at exit, etc.).
- There should be some means provided at the slide chute entrance to minimize the use of embankment slides by children on skates, skateboards, or bicycles.

#### 5.3.6.3.2 Roller slides

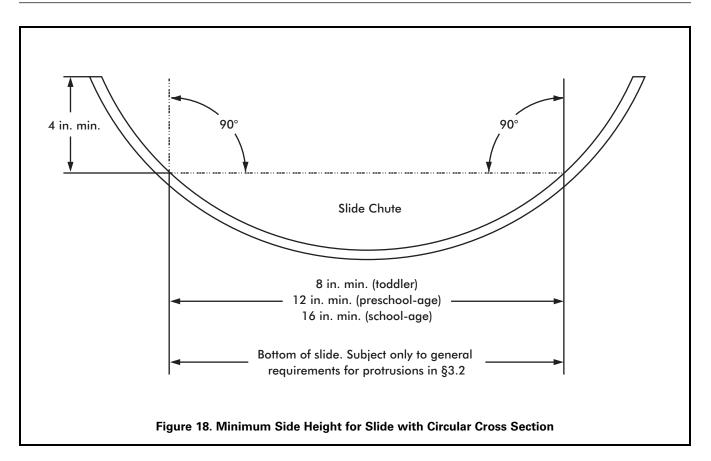
- Roller slides should meet applicable recommendations for other slides (e.g., side height, slope, use zone at exit, etc.).
- The space between adjacent rollers and between the ends of the rollers and the stationary structure should be less than 3/16 inch.
- Frequent inspections are recommended to insure that there are no missing rollers or broken bearings and that the rollers roll.

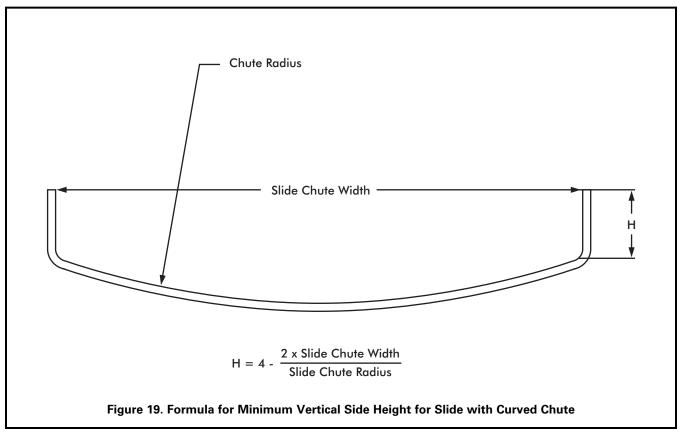
#### 5.3.6.3.3 Spiral slides

- Spiral slides should follow the recommendations for straight slides where applicable (e.g., side height, slope, use zone at exit, etc.).
- Special attention should be given to design features which may present problems unique to spiral slides, such as lateral discharge of the user.
- Toddlers and preschool-age children have less ability to maintain balance and postural control, so only short spiral slides (one 360° turn or less) are recommended for these age groups.

#### 5.3.6.3.4 Straight slides

- Flat open chutes should have sides at least 4 inches high extending along both sides of the chute for the entire length of the inclined sliding surface.
- The sides should be an integral part of the chute, without any gaps between the sides and the sliding surface. (This does not apply to roller slides).
- Slides may have an open chute with a circular, semicircular or curved cross section provided that:
  - A. The vertical height of the sides is no less than 4 inches when measured at right angles to a horizontal line that is 8 inches long when the slide is intended for toddlers, 12 inches long when the slide is intended for preschool-age children, and 16 inches long when the slide is intended for school-age children (Figure 18); or
  - B. For any age group, the vertical height of the sides is no less than 4 inches minus two times the width of the slide chute divided by the radius of the slide chute curvature (Figure 19).





- For toddlers:
  - The average incline of a slide chute should be no more than  $24^{\circ}$  (that is, the height to horizontal length ratio shown in Figure 20 does not exceed 0.445).
  - No section of the slide chute should have a slope greater than 30°.
  - The slide chute should be between 8 and 12 inches wide.
- For preschool- and school-age children:
  - The average incline of a slide chute should be no more than 30° (that is, the height to horizontal length ratio shown in Figure 20 does not exceed 0.577).
  - No section of the slide chute should have a slope greater than 50°.

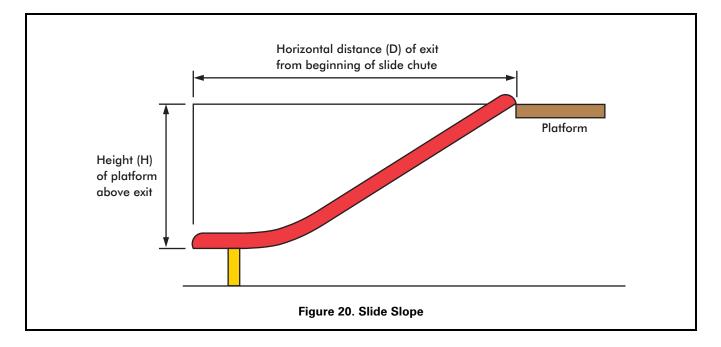
#### 5.3.6.3.5 Tube slides

- Tube slides should meet all the applicable recommendations for other slides (e.g., side height, slope, use zone at exit, etc.).
- Means, such as barriers or textured surfaces, should be provided to prevent sliding or climbing on the top (outside) of the tube.
- The minimum internal diameter of the tube should be no less than 23 inches.
- Supervisors should be aware of children using tube slides since the children are not always visible.

#### 5.3.6.4 Chute exit region

All slides should have an exit region to help children maintain their balance and facilitate a smooth transition from sitting to standing when exiting. The chute exit region should:

- Be between 0 and -4° as measured from a plane parallel to the ground.
- Have edges that are rounded or curved to prevent lacerations or other injuries that could result from impact with a sharp or straight edge.
- For toddlers the chute exit region should:
  - Be between 7 and 10 inches long if any portion of the chute exceeds a 24° slope.
  - Be no more than 6 inches above the protective surfacing.
  - Have a transition from the sliding portion to the exit region with a radius of curvature of at least 18 inches.
- For preschool- and school-age the chute exit region should:
  - Be at least 11 inches long.
  - Be no more than 11 inches above the protective surfacing if the slide is no greater than 4 feet high.
  - Be at least 7 inches but not more than 15 inches above the protective surfacing if the slide is over 4 feet high.



#### 5.3.6.5 Slide use zone

#### **Toddlers:**

- In a limited access environment
  - The use zone should be at least 3 feet around the perimeter of the slide.
  - The area at the end of the slide should not overlap with the use zone for any other equipment.
- In public areas with unlimited access
  - For a stand-alone slide, the use zone should be at least
     6 feet around the perimeter.
  - For slides that are part of a composite structure, the minimum use zone between the access components and the side of the slide chute should be 3 feet.
  - The use zone at the end of the slide should be at least 6 feet from the end of the slide and not overlap with the use zone for any other equipment.

#### Preschool- and school-age (see Figure 21):

- The use zone in front of the access and to the sides of a slide should extend a minimum of 6 feet from the perimeter of the equipment. This recommendation does not apply to embankment slides or slides that are part of a composite structure (see §5.3.9).
- The use zone in front of the exit of a slide should never overlap the use zone of any other equipment; however, two or more slide use zones may overlap if their sliding paths are parallel.
- For slides less than or equal to 6 feet high, the use zone in front of the exit should be at least 6 feet.
- For slides greater than 6 feet high, the use zone in front of the exit should be at least as long as the slide is high up to a maximum of 8 feet.

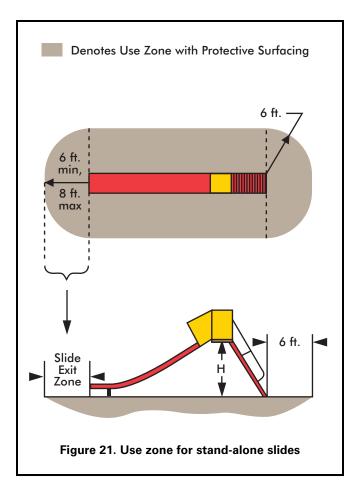
#### 5.3.6.6 Fall height

The fall height for slides is the distance between the transition platform and the protective surfacing beneath it.

#### 5.3.6.7 Entanglement hazard

Children have suffered serious injuries and died by getting parts of their clothing tangled on protrusions or gaps on slides.

To reduce the chance of clothing entanglement:



- Projections up to 3 inches in diameter should not stick up more than 1/8 inch from the slide.
- There should be no gaps at the tops of slides where the slide chute connects with the platform that can entangle clothing or strings.
- See Appendix B for full recommendations and details of the protrusion test procedure.

#### 5.3.6.8 Other sliding equipment

Equipment where it is foreseeable that a primary use of the component is sliding should follow the same guidelines for entanglement that are in 5.3.6.7.

#### 5.3.7 Spring rockers

Toddlers and preschool-age children enjoy the bouncing and rocking activities presented by spring rockers, and they are the primary users of rocking equipment. See Figure 22. Older children may not find it challenging enough.

• Seat design should not allow the rocker to be used by more than the intended number of users.



Figure 22. Example of spring rocker

- For toddlers:
  - The seat should be between 12 and 16 inches high.
  - Spring rockers with opposing seats intended for more than one child should have at least 37 inches between the seat centers.
- For preschoolers:
  - The seat should be between 14 and 28 inches high.
- Each seating position should be equipped with handgrips and footrests. The diameter of handgrips should follow the recommendations for hand gripping components in §5.2.2.
- The springs of rocking equipment should minimize the possibility of children crushing their hands or their feet between coils or between the spring and a part of the rocker.
- The use zone should extend a minimum of 6 feet from the "at rest" perimeter of the equipment.
- The use zone may overlap with neighboring equipment if the other piece of equipment allows overlapping use zones and
  - There is at least 6 feet between equipment when adjacent designated play surfaces are no more than 30 inches high; or

- There is at least 9 feet between equipment when adjacent designated play surfaces are more than 30 inches high; and
- The spring rocker is designed to be used from a seated position.

#### 5.3.7.1 Fall height

The fall height of spring rockers is the distance between either (1) the highest designated playing surface or (2) the seat, whichever is higher, and the protective surfacing beneath it.

#### 5.3.8 Swings

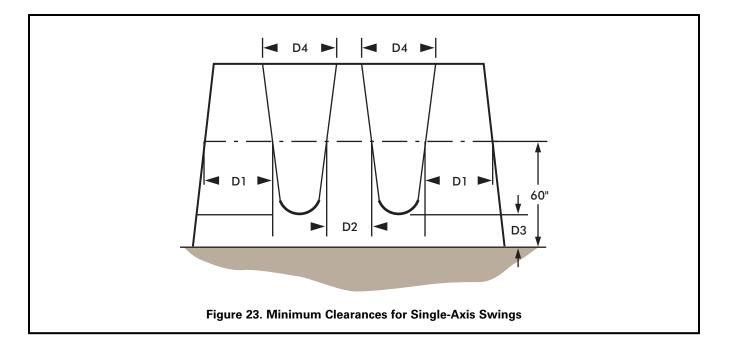
Children of all ages generally enjoy the sensations created while swinging. Mostly they sit on the swings; however, it is common to see children jumping off swings. Younger children also tend to swing on their stomachs, and older children may stand on the seats. To prevent injuries, these behaviors should be discouraged.

Swings may be divided into two distinct types:

- Single axis: Sometimes called a to-fro swing. A single-axis swing is intended to swing back and forth in a single plane and generally consists of a seat supported by at least two suspending members, each of which is connected to a separate pivot on an overhead structure.
- Multi-axis: A multi-axis swing consists of a seat (generally a tire) suspended from a single pivot that permits it to swing in any direction.

#### 5.3.8.1 General swing recommendations

- Hardware used to secure the suspending elements to the swing seat and to the supporting structure should not be removable without the use of tools.
- S-hooks are often part of a swing's suspension system, either attaching the suspending elements to the overhead support bar or to the swing seat. Open S-hooks can catch a child's clothing and present a strangulation hazard. Shooks should be pinched closed. An S-hook is considered closed if there is no gap or space greater than 0.04 inches (about the thickness of a dime).
- Swings should be suspended from support structures that discourage climbing.
- A-frame support structures should not have horizontal cross-bars.



#### Table 7. Minimum clearance dimensions for swings

Reason	Dimension	<b>Toddler</b> Full bucket	Preschool-age Belt	<b>School-age</b> Belt
Minimizes collisions between a swing and the supporting structure	D1	20 inches	30 inches	30 inches
Minimizes collisions between swings	D2	20 inches	24 inches	24 inches
Allows access	D3	24 inches	12 inches	12 inches
Reduces side-to-side motion	D4	20 inches	20 inches	20 inches

- Fiber ropes are not recommended as a means of suspending swings since they may degrade over time.
- Swing structures should be located away from other equipment or activities to help prevent young children from inadvertently running into the path of moving swings. Additional protection can be provided by means of a low blockade such as a fence or hedge around the perimeter of the swing area. The blockade should not be an obstacle within the use zone of a swing structure or hamper supervision by blocking visibility.

#### 5.3.8.2 Fall height

The fall height for swings is the vertical distance between the pivot point and the protective surfacing beneath it.

#### 5.3.8.3 Single-axis swings

#### 5.3.8.3.1 Belt seats used without adult assistance

- The use zone to the front and rear of single-axis swings should never overlap the use zone of another piece of equipment.
- To minimize the likelihood of children being struck by a moving swing, it is recommended that no more than two single-axis swings be hung in each bay of the supporting structure.

- Swings should not be attached to composite structures.
- Swing seats should be designed to accommodate no more than one user at any time.
- Lightweight rubber or plastic swing seats are recommended to help reduce the severity of impact injuries. Wood or metal swing seats should be avoided.
- Edges of seats should have smoothly finished or rounded edges and should conform to the protrusion recommendations in 5.3.8.5.
- If loose-fill material is used as a protective surfacing, the height recommendations should be determined after the material has been compressed.

#### 5.3.8.3.2 Full bucket seat swings

Full bucket seat swings are similar to single-axis swings since they move in a to-fro direction. However, full bucket seat swings are intended for children under 4 years of age to use with adult assistance.

- The seats and suspension systems of these swings, including the related hardware, should follow all of the criteria for conventional single axis swings.
- Full bucket seats are recommended to provide support on all sides of a child and between the legs of the occupant (see Figure 24).



Figure 24. Example of full bucket seat swings

- The full bucket seat materials should not present a strangulation hazard, such as might be presented with a rope or chain used as part of the seat.
- Openings in swing seats should conform to the entrapment criteria in §3.3.
- Full bucket seat swings should be suspended from structures that are separate from those for other swings, or at least suspended from a separate bay of the same structure.
- Full bucket seat swings should not allow the child to enter and exit alone.
- Pivot points should be more than 47 inches but no more than 96 inches above the protective surfacing.

### 5.3.8.3.3 Use zone for single-axis swings – belt and full bucket

The use zone in front of and behind the swing should be greater than to the sides of such a swing since children may deliberately attempt to exit from a single-axis swing while it is in motion. See Figure 25.

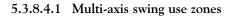
- The use zone for a belt swing should extend to the front and rear of a single-axis swing a minimum distance of twice the vertical distance from the pivot point and the top of the protective surface beneath it.
- The use zone for a full bucket swing should extend to the front and rear a minimum of twice the vertical distance from the top of the occupant's sitting surface to the pivot point.
- The use zone in front of and behind swings should never overlap with any other use zone.
- The use zone to the sides of a single-axis swing should extend a minimum of 6 feet from the perimeter of the swing. This 6-foot zone may overlap that of an adjacent swing structure or other playground equipment structure.

#### 5.3.8.4 Multi-axis (tire) swings

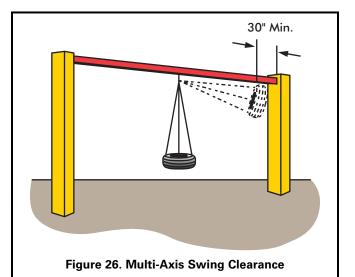
Tire swings are usually suspended in a horizontal orientation using three suspension chains or cables connected to a single swivel mechanism that permits both rotation and swinging motion in any axis.

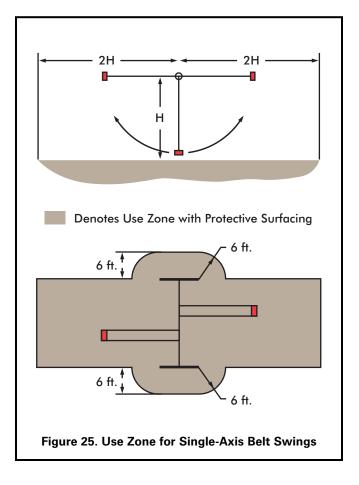
- A multi-axis tire swing should not be suspended from a structure having other swings in the same bay.
- Attaching multi-axis swings to composite structures is not recommended.

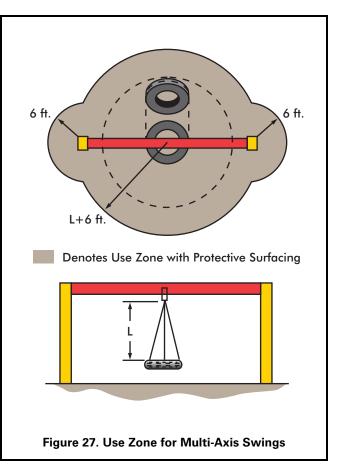
- To minimize the hazard of impact, heavy truck tires should be avoided. Further, if steel-belted radials are used, they should be closely examined to ensure that there are no exposed steel belts or wires that could be a potential protrusion or laceration hazard. Plastic materials can be used as an alternative to simulate actual automobile tires. Drainage holes should be provided in the underside of the tire.
- Pay special attention to maintenance of the hanger mechanism because the likelihood of failure is higher for tire swings due to the added stress of rotational movement and multiple occupants.
- The hanger mechanisms for multi-axis tire swings should not have any accessible crush points.
- The minimum clearance between the seating surface of a tire swing and the uprights of the supporting structure should be 30 inches when the tire is in a position closest to the support structure (Figure 26).
- The minimum clearance between the bottom of the seat and the protective surface should not be less than 12 inches.



• The use zone should extend in any direction from a point directly beneath the pivot point for a minimum distance of 6 feet plus the length of the suspending members (see Figure 27). This use zone should never overlap the use zone of any other equipment.







• The use zone should extend a minimum of 6 feet from the perimeter of the supporting structure. This 6-foot zone may overlap that of an adjacent swing structure or other playground equipment structure.

# 5.3.8.5 Protrusions on suspended members of swing assemblies

Protrusions on swings are extremely hazardous because of the potential for impact incidents. Nothing, including bolts or other parts, on the front, back, or underside of a swing should stick out more than 1/8 of an inch. See test procedures in Appendix B.

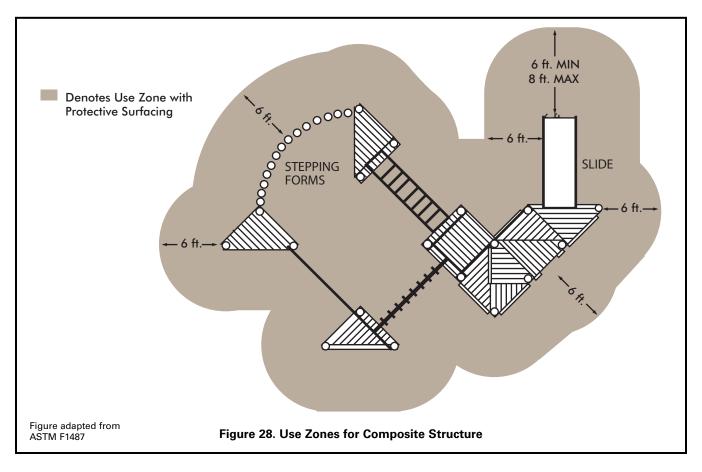
# 5.3.9 Fall height and use zones for composite structure

When two or more complementary play components are linked together in a composite structure (e.g., combination climber, slide, and horizontal ladder), the use zone should extend a minimum of 6 feet from the external perimeter of the structure (see Figure 28). Where slides are attached to a platform higher than 6 feet from the protective surfacing, the use zone may need to extend further in front of the slide (see §5.3.6.5).

### 5.3.10 Fall height and use zones not specified elsewhere

Most playground equipment belongs in one of the categories listed above. If it does not, the following general recommendations should be applied:

- The fall height of a piece of playground equipment is the distance between the highest designated playing surface and the protective surface beneath it.
- The use zone should extend a minimum of 6 feet in all directions from the perimeter of the equipment.
- The use zones of two stationary pieces of playground equipment that are positioned adjacent to one another may overlap if the adjacent designated play surfaces of each structure are no more than 30 inches above the protective surface and the equipment is at least 6 feet apart.
- If adjacent designated play surfaces on either structure exceed a height of 30 inches, the minimum distance between the structures should be 9 feet.
- Use zones should be free of obstacles.



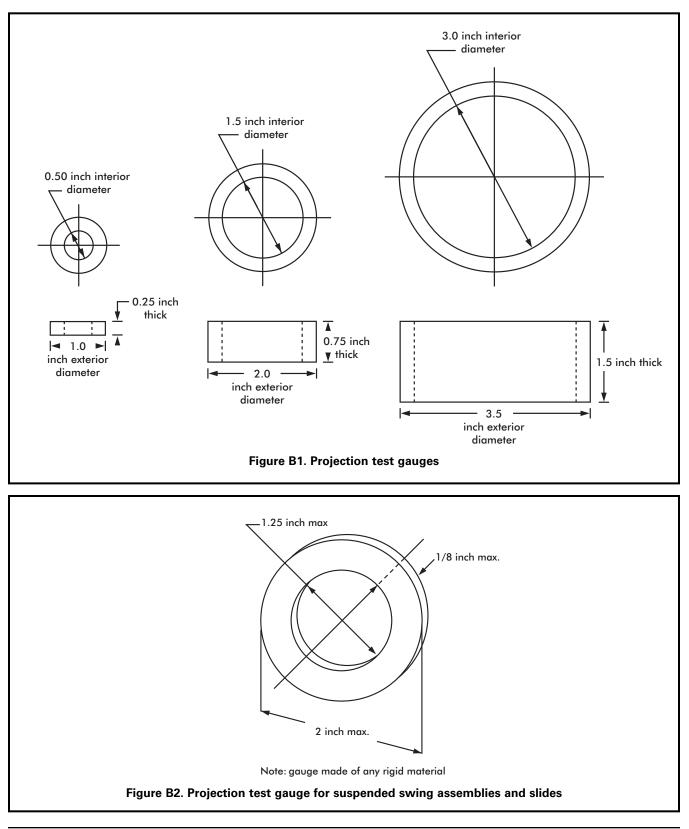
### **APPENDIX A: SUGGESTED GENERAL MAINTENANCE CHECKLISTS**

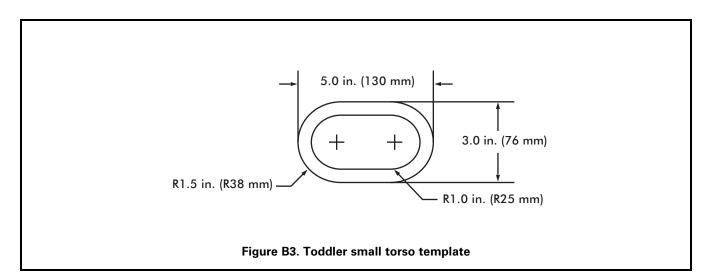
Sur	facing (§2.4)	Security of Hardware (§2.5)
	Adequate protective surfacing under and around the equipment.	There are no loose fastening devices or worn con- nections.
	Install/replace surfacing	Replace fasteners
	Surfacing materials have not deteriorated.	Other maintenance:
	Replace surfacing     Other maintenance:	Moving parts, such as swing hangers, merry-go- round bearings, and track rides, are not worn.
	Loose-fill surfacing materials have no foreign	Replace part
	objects or debris.	Other maintenance:
	Remove trash and debris	Durability of Equipment (§2.5)
	Loose-fill surfacing materials are not compacted.	There are no rust, rot, cracks, or splinters on any
	Rake and fluff surfacing	equipment (check carefully where it comes in con- tact with the ground).
	Loose-fill surfacing materials have not been dis- placed under heavy use areas such as under swings or at slide exits.	There are no broken or missing components on the equipment (e.g., handrails, guardrails, protective
	Rake and fluff surfacing	barriers, steps, or rungs).
Dra	inage (§2.4)	There are no damaged fences, benches, or signs on the playground.
	The entire play area has satisfactory drainage, espe- cially in heavy use areas such as under swings and	All equipment is securely anchored.
	at slide exits.	Leaded Paint (§2.5.4)
	Improve drainage	Paint (especially lead paint) is not peeling, cracking, chipping, or chalking.
	Other maintenance:	There are no areas of visible leaded paint chips or
Ger	neral Hazards	accumulation of lead dust.
	There are no sharp points, corners or edges on the equipment (§3.4).	Mitigate lead paint hazards
	There are no missing or damaged protective caps or	General Upkeep of Playgrounds (§4)
	plugs (§3.4).	L There are no user modifications to the equipment, such as strings and ropes tied to equipment, swings
	There are no hazardous protrusions (§3.2 and Appendix B).	looped over top rails, etc.
	There are no potential clothing entanglement haz-	Remove string or rope
	ards, such as open S-hooks or protruding bolts (§2.5.2, §3.2, §5.3.8.1 and Appendix B).	Correct other modification
	There are no crush and shearing points on exposed moving parts (§3.1).	☐ The entire playground is free from debris or litter such as tree branches, soda cans, bottles, glass, etc.
	There are no trip hazards, such as exposed footings	<ul> <li>Clean playground</li> <li>There are no missing trash receptacles.</li> </ul>
	or anchoring devices and rocks, roots, or any other obstacles in a use zone (§3.6).	Replace trash receptacle
		Trash receptacles are not full.
		Empty trash
NO	TES:	
DA	TE OF INSPECTION:	INSPECTION BY:

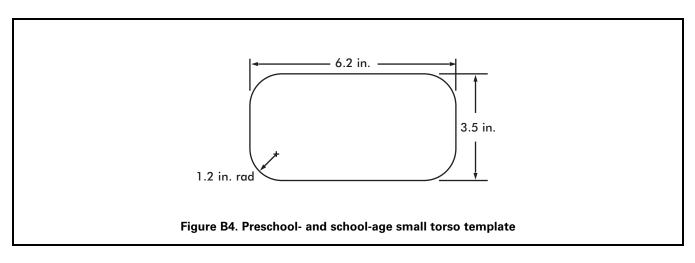
<b>Routine Inspection and Maintenance Issues</b>
Broken equipment such as loose bolts, missing end caps, cracks, etc.
Broken glass & other trash
Cracks in plastics
Loose anchoring
Hazardous or dangerous debris
Insect damage
Problems with surfacing
Displaced loose-fill surfacing (see Section 4.3)
Holes, flakes, and/or buckling of unitary surfacing
User modifications (such as ropes tied to parts or equipment rearranged)
🗌 Vandalism
Worn, loose, damaged, or missing parts
☐ Wood splitting
Rusted or corroded metals
Rot

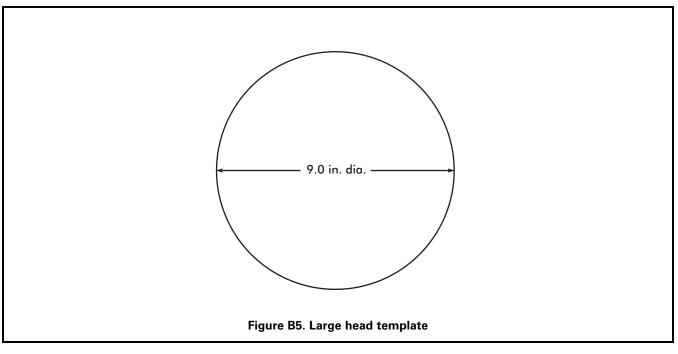
### **APPENDIX B: PLAYGROUND TESTING**

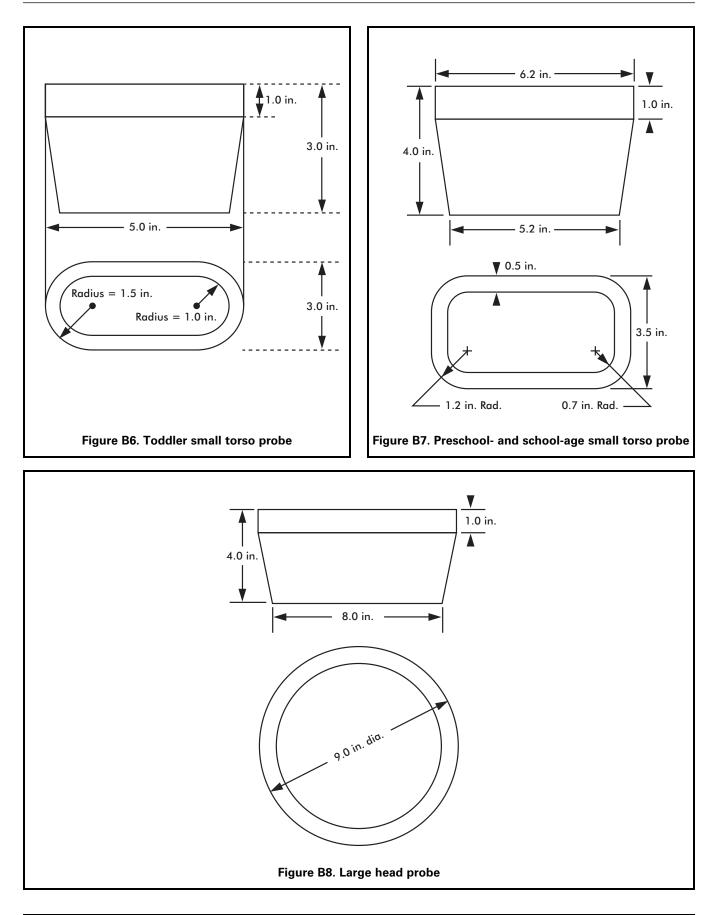
#### **B.1 Templates, Gauges, and Testing Tools**

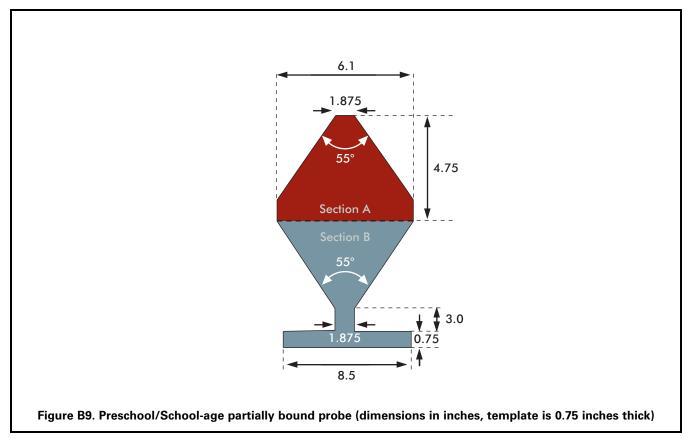


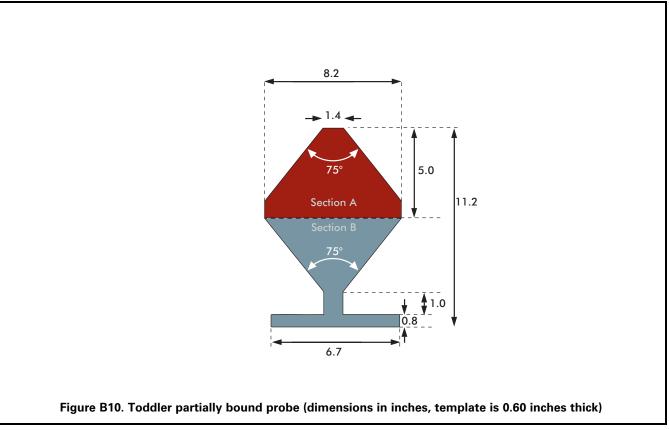












### **APPENDIX B: PLAYGROUND TESTING**

### **B.2 Test Methods**

### B.2.1 Determining whether a projection is a protrusion

#### B.2.1.1 Test procedure

- Step 1: Successively place each projection test gauge (see Figure B1) over any projection
- Step 2: Visually determine if the projection penetrates through the hole and beyond the face of the gauge (see Figure B11 below).
  - **Pass:** A projection that does not extend beyond the face of the gauge passes.
  - **Fail:** A projection that extends beyond the face of any one of the gauges is considered a hazardous protrusion and should be eliminated.

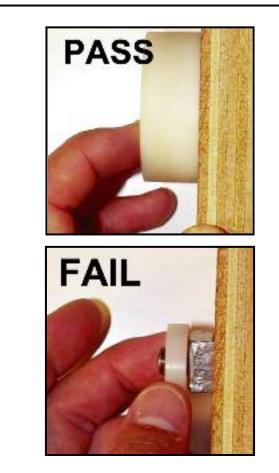


Figure B11. Determining whether a projection is a protrusion

# B.2.2 Projections on suspended members of swing assemblies

Given the potential for impact incidents, projections on swings can be extremely hazardous. A special test gauge (see Figure B2) and procedure are recommended. When tested, no bolts or components in the potential impact region on suspended members should extend through the hole beyond the face of the gauge.

#### B.2.2.1 Test procedure

- Step 1: Hold the gauge (Figure B2) vertically with the axis through the hole parallel to the swing's path of travel.
- Step 2: Place the gauge over any projections that are exposed during the swing's path of travel.
- Step 3: Visually determine if the projection penetrates through the hole and beyond the face of the gauge.
  - **Pass:** A projection that does not extend beyond the face of the gauge passes.
  - **Fail:** A projection that extends beyond the face of the gauge is considered a hazardous protrusion and should be eliminated.

#### **B.2.3 Projections on slides**

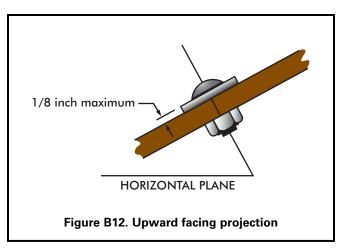
To minimize the likelihood of clothing entanglement on slides, projections that (1) fit within any one of the three gauges shown in Figure B1 and (2) have a major axis that projects away from the slide bed should not have projections greater than 1/8 inch perpendicular to the plane of the surrounding surface (Figure B12).

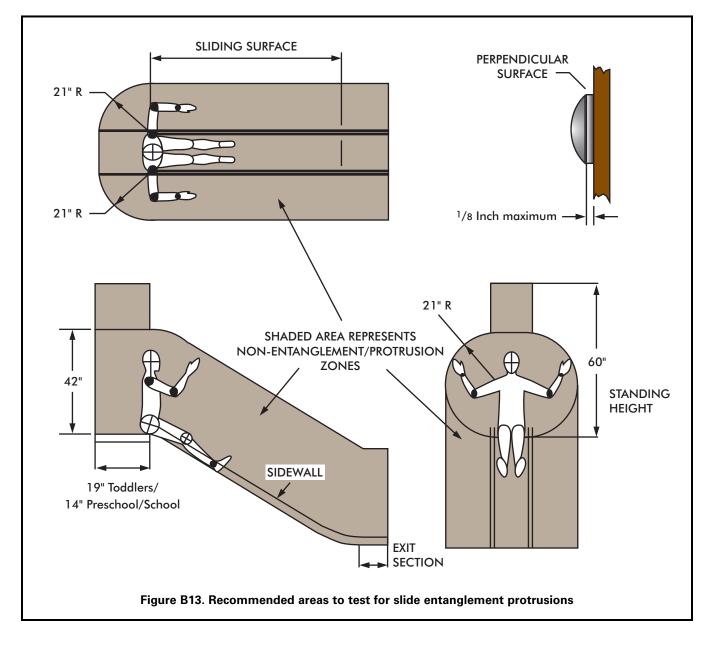
#### B.2.3.1 Test procedure

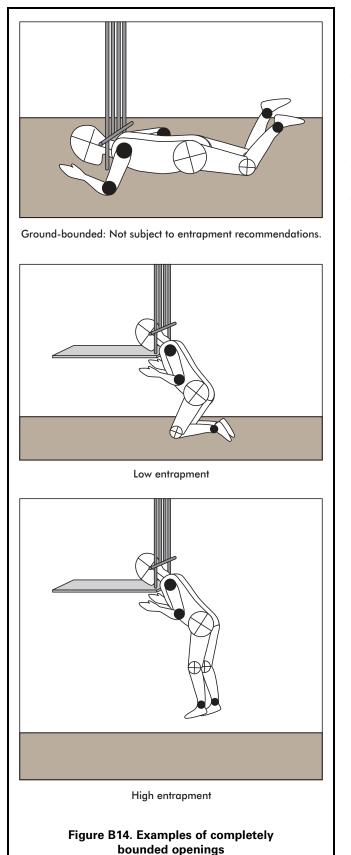
- Step 1: Identify all projections within the shaded area shown in Figure B13.
- Step 2: Determine which, if any, fit inside the projection test gauges (Figure B1).
- Step 3: Place the swing and slide projection gauge (Figure B2) next to the projection to check the height of the projection.

- Step 4: Visually determine if the projection extends beyond the face of the slide projection gauge.
  - **Pass:** A projection that does not extend beyond the face of the gauge passes.
  - **Fail:** A projection that extends beyond the face of the gauge is considered a hazardous protrusion and should be eliminated.

NOTE: This test procedure is not applicable to the underside of a slide chute. For a slide chute with a circular cross section, the portion of the underside not subject to this projection recommendation is shown in Figure 18. The general recommendations for projections in §B.2.1 are applicable to the underside of the slide.





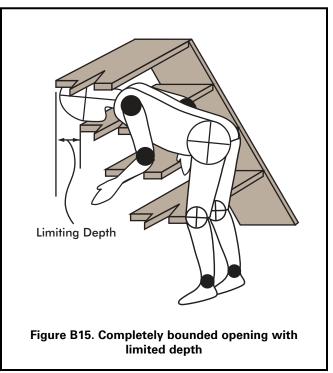


#### **B.2.4 Entrapment**

#### B.2.4.1 General

Any completely-bounded opening (Figure B14) that is not bounded by the ground may be a potential head entrapment hazard. Even those openings which are low enough to permit a child's feet to touch the ground present a risk of strangulation to an entrapped child, because younger children may not have the necessary intellectual ability and motor skills to withdraw their heads, especially if scared or panicked. An opening may present an entrapment hazard if the distance between any interior opposing surfaces is greater than 3.5 inches and less than 9 inches. If one dimension of an opening is within this potentially hazardous range, all dimensions of the opening should be considered together to fully evaluate the possibility of entrapment. The most appropriate method to determine whether an opening is hazardous is to test it using the following fixtures, methods, and performance criteria.

These recommendations apply to all playground equipment, i.e., toddler, preschool-age, and school-age children. Fixed equipment as well as moving equipment (in its stationary position) should be tested for entrapment hazards. There are two special cases for which separate procedures are given: (1) completely-bounded openings where depth of penetration is a critical issue (see Figure B15) and (2) openings formed by flexible climbing components.



#### **B.2.5 Test fixtures**

Two templates are required to determine if completely bounded openings in rigid structures present an entrapment hazard. These templates can easily be fabricated from cardboard, plywood, or sheet metal.

#### B.2.5.1 Small torso template

The dimensions (see Figure B3 and Figure B4) of this template are based on the size of the torso of the smallest user at risk (5th percentile 6-month-old child for Figure B3 and 2year-old child for Figure B4). If an opening is too small to admit the template, it is also too small to permit feet first entry by a child. Because children's heads are larger than their torsos, an opening that does not admit the small torso template will also prevent head first entry into an opening by a child.

#### B.2.5.2 Large head template

The dimensions (see Figure B5) of this template are based on the largest dimension on the head of the largest child at risk (95th percentile 5-year-old child). If an opening is large enough to permit free passage of the template, it is large enough to permit free passage of the head of the largest child at risk in any orientation. Openings large enough to permit free passage of the large head template will not entrap the chest of the largest child at risk.

# B.2.5.3 Completely bounded openings with unlimited depth

#### B.2.5.3.1 Test procedure

- Step 1: Select the appropriate small torso template based on the intended users of the playground (Figure B3 for toddler playgrounds, Figure B4 for preschooland school-age playgrounds).
- Step 2: Identify all completely bounded openings.
- Step 3: Attempt to place the small torso template in the opening with the plane of the template parallel to the plane of the opening. While keeping it parallel to the plane of the opening, the template should be rotated to its most adverse orientation (i.e., major axis of template oriented parallel to the major axis of the opening.)

Step 4: Determine if the small torso template can freely pass through the opening.

No: Pass. Stop





- Step 5: Place the large head template in the opening, again with the plane of the template parallel to the plane of the opening, and try to insert it through the opening.
  - **Pass:** The large head template can be freely inserted through the opening
  - Fail: The opening admits the small torso template but does not admit the large head template.

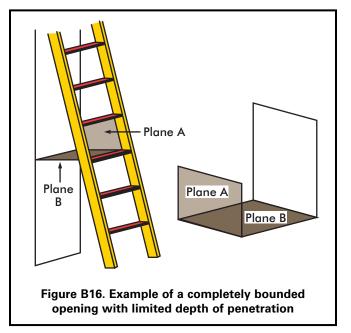




#### B.2.5.4 Completely bounded openings with limited depth of penetration

The configuration of some openings may be such that the depth of penetration is a critical issue for determining the entrapment potential. For example, consider a vertical wall or some other barrier behind a step ladder. The entrapment potential depends not only on the dimensions of the opening between adjacent steps but also on the horizontal space between the lower boundary of the opening and the barrier. A child may enter the opening between adjacent steps feet first and may proceed to pass through the space between the rear of the lower step and the barrier and become entrapped when the child's head is unable to pass through either of these two openings. In effect, there are openings in two different planes, and each has the potential for head entrapment and should be tested.

Figure B16 illustrates these two planes for a step ladder as well as for a generic opening. Plane A is the plane of the completely bounded opening in question, and Plane B is the plane of the opening encompassing the horizontal space between the lower boundary of the opening in Plane A and the barrier that should also be tested for entrapment hazards.



#### B.2.5.4.1 Test procedure

Step 1: Select the appropriate small torso template based on the intended users of the playground (Figure B3 for toddler playgrounds, Figure B4 for preschool-age and school-age playgrounds).

- Step 2: Identify all completely bounded openings with limited depth of penetration.
- Step 3: Place the small torso template in the opening in Plane A with its plane parallel to Plane A; rotate the template to its most adverse orientation with respect to the opening while keeping it parallel to Plane A.
- Step 4: Determine if the opening in Plane A admits the small torso template in any orientation when rotated about its own axis.
  - No: Pass. The opening is small enough to prevent either head first or feet first entry by the smallest user at risk and is not an entrapment hazard.

Yes: Continue.

- Step 5: Place the small torso template in the opening in Plane B with its plane parallel to Plane B; rotate the template to its most adverse orientation with respect to the opening while keeping it parallel to Plane B.
- Step 6: Determine if the opening in Plane B admits the small torso template.
  - No: Pass. The depth of penetration into the opening in Plane A is insufficient to result in entrapment of the smallest user at risk.

Yes: Continue.

- Step 7: Place the large head template (Figure B5) in the opening in Plane A with its plane parallel to PlaneA. Determine if the opening in Plane A admits the large head template.
  - No: Fail. A child, whose torso can enter the opening in Plane A as well as the opening in Plane B, may become entrapped by the head in the opening in Plane A.

Yes: Continue.

- Step 8: With the plane of the large head template parallel to the opening in Plane B, determine if the opening in Plane B admits the large head template.
  - No: Fail. The largest user at risk cannot exit the opening in Plane B.
  - **Yes: Pass.** The openings in Plane A and Plane B do not pose an entrapment risk.

#### **B.2.5.5 Flexible openings**

Climbing components such as flexible nets are also a special case for the entrapment tests because the size and shape of openings on this equipment can be altered when force is applied, either intentionally or simply when a child climbs on or falls through the openings. Children are then potentially at risk of entrapment in these distorted openings.

The procedure for determining conformance to the entrapment recommendations for flexible openings requires two three-dimensional test probes which are illustrated in Figure B6, Figure B7, and Figure B8 are applied to an opening in a flexible component with a force of up to 50 pounds.

#### B.2.5.5.1 Test procedure

- Step 1: Select the appropriate small torso template based on the intended users of the playground (Figure B3 for toddler playgrounds, Figure B4 for preschool-age and school-age playgrounds).
- Step 2: Identify all completely bounded openings with flexible sides.
- Step 3: Place the small torso probes (Figures B6 and B7) in the opening, tapered end first, with the plane of its base parallel to the plane of the opening.
- Step 4: Rotate the probe to its most adverse orientation (major axis of probe parallel to major axis of opening) while keeping the base parallel to the plane of the opening.
- Step 5: Determine if the probe can be pushed or pulled completely through the opening by a force no greater than 30 pounds on toddler playgrounds or 50 pounds on preschool-age and school-age playgrounds.

No: Pass. Stop

Yes: Continue.





- Step 6: Place the large head probe (Figure B8) in the opening with the plane of its base parallel to the plane of the opening.
- Step 7: Determine if the large head probe can be pushed or pulled completely through the opening by a force no greater than 30 pounds on toddler playgrounds or 50 pounds on preschool-age and school-age playgrounds.

Yes: Pass. Stop.



No: Fail.



#### B.2.5.6 Partially bound openings

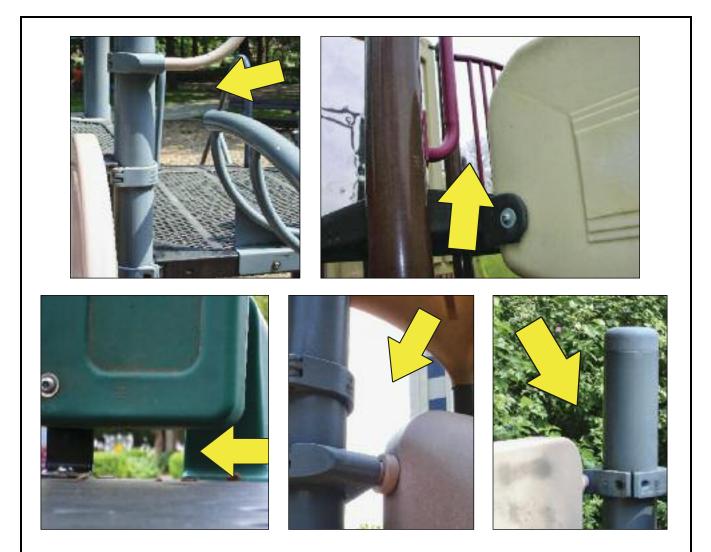
A partially bound opening is any opening which has at least one side or portion open, such as a U- or V-shaped opening. These openings can still pose an entrapment hazard by allowing the neck to enter but not allowing the head to slip out. A partially bound opening can be any part of the playground equipment where a child could get his or her neck caught, so it includes not only two- or three-sided openings, but also areas of large openings (large enough for the head template to enter) that have the characteristics that can entrap a child's neck. Several examples outlines of this situation are shown in the figures below. Openings that have an outline similar to these figures are often found when two parts of a playground meet, for example, the top of a slide and the side of a guardrail. Identifying partially bound openings varies depending on the age range of the playground. Openings that should be tested include any opening where:

For toddlers:

- The perimeter of the opening is not closed
- The lowest leg of the opening is tilted upward (i.e. above horizontal) or 45 degrees below horizontal.

For preschool- and school-age:

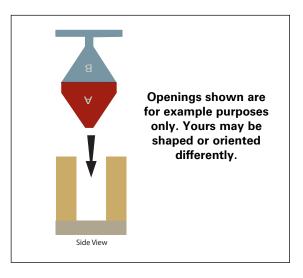
- The perimeter of the opening is not closed
- The lowest leg of the opening is tilted upward (i.e. above horizontal)



Examples of partially bound openings. Note, these examples are intended to illustrate the principle of partially bound openings and may or may not require testing.

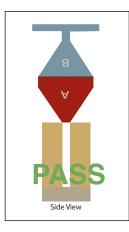
#### B.2.5.6.1 Test procedure

- Step 1: Select the appropriate Partially Bound Template based on the intended users of the playground (Figure B10 for toddler playgrounds, Figure B9 for preschool and school-age playground).
- Step 2: Identify partially bound openings.
- Step 3: Align the template so that the face of the template is parallel to the plane of the opening and the narrow tip of the A section is pointing toward the opening.



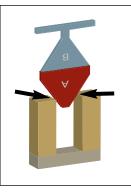
- Step 4: Insert the A portion of the template into the opening following the centerline of the opening.
- Step 5: Once inserted as far as possible, determine if there is simultaneous contact between the sides of the opening and both of the top corners at the narrow tip of section A.

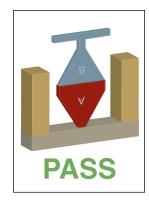
Yes: Pass. Stop



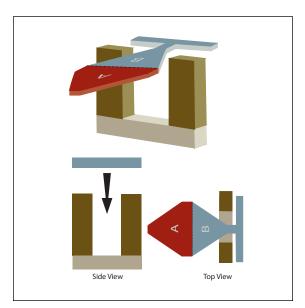
No: continue

- Step 6: While still inserted as far as possible, determine if there is simultaneous contact between both of the angled sides of section A and the sides of the opening.
  - Yes: Note the points on the sides of opening where contact was made and continue
- No: Pass. The narrow tip should be resting on the lower boundary of the opening with no contact with the sides of the opening. Stop





- Step 7: Remove the template and turn the template so that the face of the template is perpendicular to the opening.
- Step 8: Following the plane of the opening, insert the B portion of the template into the opening so that the narrow part of the B portion is between the sides of the opening.



Step 9: Once inserted as far as possible, determine if the B portion is completely past the points where contact was made on the sides of the opening with the A portion.

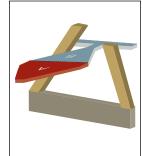
No: Pass. Stop	<b>Yes:</b> Toddlers: Fail. Stop
	Preschool and School-age: Continue
PASS	

Step 10: Determine if the B portion can reach a point where the opening increases in size.

No: Fail. Stop

Yes: continue

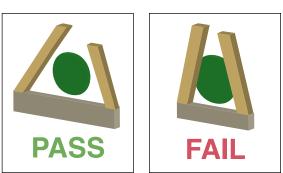




Step 11: Determine if the Large Head Template passes freely through the larger opening.

# Yes: Pass

No: Fail



U.S. CONSUMER PRODUCT SAFETY COMMISSION 4330 EAST WEST HIGHWAY BETHESDA, MD 20814

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

AN EQUAL OPPORTUNITY EMPLOYER



Trane U.S. Inc. 234 W Florida St., 6th Floor Milwaukee, WI 53204 Phone: (414) 266-5200

August 24, 2022

Matt McGregor Senior Project Manager Hoffman Planning, Design & Construction, Inc. 122 E. College Avenue, Suite 1G Appleton, WI 54911 Site Address: Manawa High School 515 East Fouth Street Manawa, WI 54949

### ATTENTION: Matt McGregor

PROJECT NAME: Manawa High School - RTU-23 Exhaust

We are pleased to propose the following Trane services for the equipment listed. Services will be performed using Trane's exclusive service procedures provided by factory trained and experienced technicians. You receive the full benefit of our expertise derived from being Trane equipment's original manufacturer. Our procedures are environmentally and safety conscious while providing for the efficient delivery of these services.

## SCOPE OF SERVICE

- Trane BAS Tech to create point available to be mapped on graphic initiate the exhaust sequence:
  - Lower EF fan start setpoint (from 40% to 15%) and increased minimum outdoor air to a level that just keeps the space slightly negative (20% or slightly higher)
- o Trane will iprovide and install a differential pressure sensor
- Integration to User interface by others, point mapping on graphic by others

### PRICING AND ACCEPTANCE

### CLARIFICATIONS

- 1. Applicable taxes are not included and will be added to the invoice.
- 2. Any service not listed is not included.
- 3. Work will be performed during normal Trane business hours.
- 4. This proposal is valid for 30 days from August 24, 2022.

I appreciate the opportunity to earn your business and look forward to helping you with all of your service needs. Please contact me if you have any questions or concerns.

Sincerely,

Ashley Henderson Trane Inc. US

### **COVID-19 NATIONAL EMERGENCY CLAUSE**

The parties agree that they are entering into this Agreement while the nation is in the midst of a national emergency due to the Covid-19 pandemic ("Covid-19 Pandemic"). With the continued existence of Covid-19 Pandemic and the evolving guidelines and executive orders, it is difficult to determine the impact of the Covid-19 Pandemic on Trane's performance under this Agreement. Consequently, the parties agree as follows:

- 1. Each party shall use commercially reasonable efforts to perform its obligations under the Agreement and to meet the schedule and completion dates, subject to provisions below;
- Each party will abide by any federal, state (US), provincial (Canada) or local orders, directives, or advisories regarding the Covid-19 Pandemic with respect to its performance of its obligations under this Agreement and each shall have the sole discretion in determining the appropriate and responsible actions such party shall undertake to so abide or to safeguard its employees, subcontractors, agents and suppliers;
- 3. Each party shall use commercially reasonable efforts to keep the other party informed of pertinent updates or developments regarding its obligations as the Covid-19 Pandemic situation evolves; and
- 4. If Trane's performance is delayed or suspended as a result of the Covid-19 Pandemic, Trane shall be entitled to an equitable adjustment to the project schedule and/or the contract price.

# This agreement is subject to Customer's acceptance of the attached Trane Terms and Conditions – Quoted Service.

CUSTOMER ACCEPTANCE
Authorized Representative
Printed Name
Title
Purchase Order
Acceptance Date

### TERMS AND CONDITIONS – QUOTED SERVICE

### "Company" shall mean Trane U.S. Inc..

To obtain repair service within the scope of Services as defined, contact your local Trane District office identified on the first page of the Agreement by calling the telephone number stated on that page. That Trane District office is responsible for Company's performance of this Agreement. Only Trane authorized personnel may perform service under this Agreement. For Service covered under this Agreement, Company will be responsible for the cost of transporting a part requiring service.

**1. Agreement.** These terms and conditions are an integral part of Company's offer and form the basis of any agreement (the "Agreement") resulting from Company's proposal (the "Proposal") for the services (the "Services") on equipment listed in the Proposal (the "Covered Equipment"). **COMPANY'S TERMS AND CONDITIONS ARE SUBJECT TO PERIODIC CHANGE OR AMENDMENT.** 

2. Connected Services. In addition to these terms and conditions, the Connected Services Terms of Service ("Connected Services Terms"), available at <a href="https://www.trane.com/TraneConnectedServicesTerms">https://www.trane.com/TraneConnectedServicesTerms</a>, as updated from time to time, are incorporated herein by reference and shall apply to the extent that Company provides Customer with Connected Services, as defined in the Connected Services Terms.

3. Acceptance. The Proposal is subject to acceptance in writing by the party to whom this offer is made or an authorized agent ("Customer") delivered to Company within 30 days from the date of the Proposal. If Customer accepts the Proposal by placing an order, without the addition of any other terms and conditions of sale or any other modification, Customer's order shall be deemed acceptance of the Proposal subject to Company's terms and conditions. If Customer's order is expressly conditioned upon the Company's acceptance or assent to terms and/or conditions other than those expressed herein, return of such order by Company with Company's terms and conditions attached or referenced serves as Company's notice of objection to Customer's terms and as Company's counteroffer to provide Services in accordance with the Proposal. If Customer does not reject or object in writing to Company within 10 days, the Company's counteroffer will be deemed accepted. Customer's acceptance of the Services by Company will in any event constitute an acceptance by Customer of Company's terms and conditions. In the case of a dispute, the applicable terms and conditions will be those in effect at the time of delivery or acceptance of the Services. This Agreement is subject to credit approval by Company. Upon disapproval of credit, Company may delay or suspend performance or, at its option, renegotiate prices and/or terms and conditions with Customer's obligation to pay for Services rendered by Company to the date of cancellation.

4. Cancellation by Customer Prior to Services; Refund. If Customer cancels this Agreement within (a) thirty (30) days of the date this Agreement was mailed to Customer or (b) twenty (20) days of the date this Agreement was delivered to Customer, if it was delivered at the time of sale, and no Services have been provided by Company under this Agreement, the Agreement will be void and Company will refund to Customer, or credit Customer's account, the full Service Fee of this Agreement that Customer paid to Company, if any. A ten percent (10%) penalty per month will be added to a refund that is due but is not paid or credited within forty-five (45) days after return of this Agreement to Company. Customer's right to cancel this Agreement only applies to the original owner of this Agreement and only if no Services have been provided by Company under this Agreement to Company.

5. Cancellation by Company. This Agreement may be cancelled by Company for any reason or no reason, upon written notice from Company to Customer no later than 30 days prior to performance of any Services hereunder and Company will refund to Customer, or credit Customer's account, that part of the Service Fee attributable to Services not performed by Company. Customer shall remain liable for and shall pay to Company all amounts due for Services provided by Company and not yet paid.

6. Services Fees and Taxes. Fees for the Services (the "Service Fee(s)") shall be as set forth in the Proposal and are based on performance during regular business hours. Fees for outside Company's regular business hours and any after-hours services shall be billed separately according to the then prevailing overtime or emergency labor/labour rates. In addition to the stated Service Fee, Customer shall pay all taxes not legally required to be paid by Company or, alternatively, shall provide Company with acceptable tax exemption certificates. Customer shall pay all costs (including attorneys' fees) incurred by Company in attempting to collect amounts due.

7. Payment. Payment is due upon receipt of Company's invoice. Company reserves the right to add to any account outstanding for more than 30 days a service charge equal to the lesser of the maximum allowable legal interest rate or 1.5% of the principal amount due at the end of each month. Customer shall pay all costs (including attorneys' fees) incurred by Company in attempting to collect amounts due or otherwise enforcing these terms and conditions.

8. Customer Breach. Each of the following events or conditions shall constitute a breach by Customer and shall give Company the right, without an election of remedies, to terminate this Agreement or suspend performance by delivery of written notice: (1) Any failure by Customer to pay amounts when due; or (2) any general assignment by Customer for the benefit of its creditors, or if Customer becomes bankrupt or insolvent or takes the benefit of any statute for bankrupt or insolvent debtors, or makes or proposes to make any proposal or arrangement with creditors, or if any steps are taken for the winding up or other termination of Customer or the liquidation of its assets, or if a trustee, receiver, or similar person is appointed over any of the assets or interests of Customer; (3) Any representation or warranty furnished by Customer in connection with this Agreement is false or misleading in any material respect when made; or (4) Any failure by Customer to perform or comply with any material provision of this Agreement. Customer shall be liable to the Company for all Services furnished to date and all damages sustained by Company (including lost profit and overhead)

9. Performance. Company shall perform the Services in accordance with industry standards generally applicable in the state or province where the Services are performed under similar circumstances as of the time Company performs the Services. Company is not liable for any claims, damages, losses, or expenses, arising from or related to work done by or services provided by individuals or entities that are not employed by or hired by Company. Company may refuse to perform any Services or work where working conditions could endanger property or put at risk the safety of people. Parts used for any repairs made will be those selected by Company as suitable for the repair and may be parts not manufactured by Company. Customer must reimburse Company for services, repairs, and/or replacements performed by Company at Customer's request beyond the scope of Services or otherwise excluded under this Agreement. The reimbursement shall be at the then prevailing applicable regular, overtime, or holiday rates for labor/labour and prices for materials. Prior to Company performing the additional services, repairs, and/or replacements, Customer may request a separate written quote stating the work to be performed and the price to be paid by Customer for the work.

**10. Customer Obligations.** Customer shall: (a) provide Company reasonable and safe access to the Covered Equipment and areas where Company is to work; and (b) unless otherwise agreed by Customer and Company, at Customer's expense and before the Services begin, Customer will provide any necessary access platforms, catwalks to safely perform the Services in compliance with OSHA, state, or provincial industrial safety regulations or any other applicable industrial safety standards or guidelines.

**11. Exclusions.** Unless expressly included in the Proposal, the Services do not include, and Company shall not be responsible for or liable to the Customer for, any claims, losses, damages or expenses suffered by the Customer in any way connected with, relating to or arising from any of the following:

(a) Any guarantee of room conditions or system performance;

(b) Inspection, operation, maintenance, repair, replacement or performance of work or services outside the Services;

(c) Damage, repairs or replacement of parts made necessary as a result of the acts or omission of Customer or any Event of Force Majeure;

(d) Any claims, damages, losses, or expenses, arising from or related to conditions that existed in, on, or upon the premises before the effective date of this Agreement ("Pre-Existing Conditions") including, without limitation, damages, losses, or expenses involving a Pre-Existing Condition of building envelope issues, mechanical issues, plumbing issues, and/or indoor air quality issues involving mold/mould, bacteria, microbial growth, fungi or other contaminates or airborne biological agents; and

(e) Replacement of refrigerant is excluded, unless replacement of refrigerant is expressly stated as included with the Proposal.

12. Limited Warranty. Company warrants that: (a) the material manufactured by Company and provided to the Customer in performance of the Services is free from defects in material and manufacture for a period of 12 months from the earlier of the date of equipment start-up or replacement and (b) the labor/labour portion of the Services is warranted to have been properly performed for a period of 90 days from date of completion (the "Limited Warranty"). Company obligations of equipment start-up, if any are stated in the Proposal, are coterminous with the Limited Warranty period. Defects must be reported to Company within the Limited Warranty period. Company's obligation under the Limited Warranty is limited to repairing or replacing the defective part at its option and to correcting any improperly performed labor/labour. No liability whatsoever shall attach to Company until the Services have been paid for in full. Exclusions from this Limited Warranty include claims, losses, damages, and expenses in any way connected with, related to, or arising from failure or malfunction of equipment due to the following: wear and tear; end of life failure; corrosion; erosion; deterioration; Customer's failure to follow the Company-provided maintenance plan; unauthorized or improper maintenance; unauthorized or improper parts or material; refrigerant not supplied by Company; and modifications made by others to Company's equipment. Company shall not be obligated to pay for the cost of lost refrigerant or lost product. Some components of Company equipment may be warranted directly from the component supplier, in which case this Limited Warranty shall not apply to those components and any warranty of such components shall be the warranty given by the component supplier. Notwithstanding the foregoing, all warranties provided herein terminate upon termination or cancellation of this Agreement. Equipment, material and/or parts that are not manufactured by Company ("Third-Party Product(s)") are not warranted by Company and have such warranties as may be extended by the respective manufacturer. CUSTOMER UNDERSTANDS THAT COMPANY IS NOT THE MANUFACTURER OF ANY THIRD-PARTY PRODUCT(S) AND ANY WARRANTIES, CLAIMS, STATEMENTS, REPRESENTATIONS, OR SPECIFICATIONS ARE THOSE OF THE THIRD-PARTY MANUFACTURER, NOT COMPANY AND CUSTOMER IS NOT RELYING ON ANY WARRANTIES, CLAIMS, STATEMENTS, REPRESENTATIONS, OR SPECIFICATIONS REGARDING THE THIRD-PARTY PRODUCT THAT MAY BE PROVIDED BY COMPANY OR ITS AFFILIATES, WHETHER ORAL OR WRITTEN.

THE REMEDIES SET FORTH IN THIS LIMITED WARRANTY ARE THE SOLE AND EXCLUSIVE REMEDIES FOR WARRANTY CLAIMS PROVIDED BY COMPANY TO CUSTOMER UNDER THIS AGREEMENT AND ARE IN LIEU OF ALL OTHER WARRANTIES AND LIABILITIES, LIABILITIES, CONDITIONS AND REMIDIES, WHETHER IN CONTRACT, WARRANTY, STATUTE, OR TORT (INCLUDING NEGLIGENCE), EXPRESS OR IMPLIED, IN LAW OR IN FACT, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE OR FITNESS FOR A PARTICULAR PURPOSE AND/OR OTHERS ARISING FROM COURSE OF DEALING OR TRADE. COMPANY EXPRESSLY DISCLAIMS ANY REPRESENTATIONS OR WARRANTIES, ENDORSEMENTS OR CONDITIONS OF ANY KIND. EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES, ENDORSEMENTS OR CONDITIONS OF ANY KIND. EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF QUALITY, FITNESS, MERCHANTABILITY, DURABILITY AND/OR OTHERS ARISING FROM COURSE OF DEALING OR TRADE OR REGARDING PREVENTION BY THE SCOPE OF SERVICES, OR ANY COMPONENT THEREOF. COMPANY MAKES NO REPRESENTATION OR WARRANTY OF ANY KIND, INCLUDING WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. ADDITIONALLY, COMPANY MAKES NO REPRESENATION OR WARRANTY OF ANY KIND REGARDING PREVENTING, ELIMINATING, REDUCING OR INHIBITING ANY MOLD, FUNGUS, BACTERIA, VIRUS, MICROBIAL GROWTH, OR ANY OTHER CONTAMINANTS (INCLUDING COVID-19 OR ANY SIMILAR VIRUS) (COLLECTIVELY, "CONTAMINANTS"), WHETHER INVOLVING OR IN CONNECTION WITH EQUIPMENT, ANY COMPONENT THEREOF, SERVICES OR OTHERWISE. IN NO EVENT SHALL COMPANY HAVE ANY LIABILITY FOR THE PREVENTION, ELIMINATION, REDUCTION OR INHIBITION OF THE GROWTH OR SPREAD OF SUCH CONTAMINANTS INVOLVING OR IN CONNECTION WITH ANY EQUIPMENT, THIRD-PARTY PRODUCT, OR ANY COMPONENT THEREOF, SERVICES OR OTHERWISE AND CUSTOMER HEREBY SPECIFICALLY ACKNOWLDGES AND AGREES THERETO

**13. Indemnity.** To the maximum extent permitted by law, Company and Customer shall indemnify and hold harmless each other from any and all claims, actions, costs, expenses, damages and liabilities, including reasonable attorneys' fees, resulting from death or bodily injury or damage to real or personal property, to the extent caused by the negligence or misconduct of the indemnifying party, and/or its respective employees or authorized agents in connection with their activities within the scope of this Agreement. Neither party shall indemnify the other against claims, damages, expenses, or liabilities to the extent attributable to the acts or omissions of the other party or third parties. If the parties are both at fault, the obligation to indemnify shall be proportional to their relative fault. The duty to indemnify and hold harmless will continue in full force and effect, notwithstanding the expiration or early termination of this Agreement, with respect to any claims based on facts or conditions that occurred prior to expiration or termination of this Agreement.

14. Limitation of Liability. NOTWITHSTANDING ANYTHING TO THE CONTRARY, NEITHER PARTY SHALL BE LIABLE FOR SPECIAL, INCIDENTAL, INDIRECT, OR CONSEQUENTIAL LOSSES OR DAMAGES OF ANY KIND (INCLUDING WITHOUT LIMITATION REFRIGERANT LOSS, PRODUCT LOSS, LOST REVENUE OR PROFITS, OR LIABILITY TO THIRD PARTIES), INCLUDING CONTAMINANTS LIABILITIES, OR PUNITIVE DAMAGES WHETHER BASED IN CONTRACT, WARRANTY, STATUTE, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, INDEMNITY OR ANY OTHER LEGAL THEORY OR FACTS. NOTWITHSTANDING ANY OTHER PROVISION OF THIS AGREEMENT, THE TOTAL AND AGGREGATE LIABILITY OF THE COMPANY TO THE CUSTOMER WITH RESPECT TO ANY AND ALL CLAIMS CONNECTED WITH, RELATED TO OR ARISING FROM THE PERFORMANCE OR NON-PERFORMANCE OF THIS AGREEMENT, WHETHER BASED IN CONTRACT, WARRANTY, STATUTE, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, INDEMNITY OR ANY OTHER LEGAL THEORY OR FACTS, SHALL NOT EXCEED THE COMPENSATION RECEIVED BY COMPANY UNDER THIS AGREEMENT. IN NO EVENT SHALL SELLER BE LIABLE FOR ANY DAMAGES (WHETHER DIRECT OR INDIRECT) RESULTING FROM MOLD, FUNGUS, BACTERIA, MICROBIAL GROWTH, OR OTHER CONTAMINATES OR AIRBORNE BIOLOGICAL AGENTS. TO THE MAXIMUM EXTENT ALLOWED BY LAW, COMPANY SHALL NOT BE LIABLE FOR ANY OF THE FOLLOWING IN CONNECTION WITH PROVIDING THE ENERGY AND BUILDING PERFORMANCE SERVICES: INTERRUPTION, DELETION, DEFECT, DELAY IN OPERATION OR TRANSMISSION; CUSTOMER'S NETWORK SECURITY; COMPUTER VIRUS; COMMUNICATION FAILURE; THEFT OR DESTRUCTION OF DATA; GAPS IN DATA COLLECTED; AND UNAUTHORIZED ACCESS TO CUSTOMER'S DATA OR COMMUNICATIONS NETWORK.

### **15. CONTAMINANTS LIABILITY**

The transmission of COVID-19 may occur in a variety of ways and circumstances, many of the aspects of which are currently not known. HVAC systems, products, services and other offerings have not been tested for their effectiveness in reducing the spread of COVID-19, including through the air in closed environments. IN NO EVENT WILL COMPANY BE LIABLE UNDER THIS AGREEMENT OR OTHERWISE FOR ANY INDEMNIFICATION, ACTION OR CLAIM, WHETHER BASED ON WARRANTY, CONTRACT, TORT OR OTHERWISE, FOR ANY BODILY INJURY (INCLUDING DEATH), DAMAGED TO PROPERTY, OR ANY OTHER LIABILITIES, DAMAGES OR COSTS RELATED TO CONTAMINANTS (INCLUCING THE SPREAD, TRANSMISSION MITIGATION, ELIMINATION, OR CONTAMINATION THEREOF) (COLLECTIVELY, "CONTAMINANTS LIABILITIES") AND CUSTOMER HEREBY EXPRESSLY RELEASES COMPANY FROM ANY SUCH CONTAMINANT LIABILITIES. **16.** Asbestos and Hazardous Materials. The Services expressly exclude any identification, abatement, cleanup, control, disposal, removal or other work connected with asbestos or other hazardous materials (collectively, "Hazardous Materials"). Should Company become aware of or suspect the presence of Hazardous Materials, Company may immediately stop work in the affected area and shall notify Customer. Customer will be responsible for taking any and all action necessary to correct the condition in accordance with all applicable laws and regulations. Customer shall be exclusively responsible for any claims, liability, fees and penalties, and the payment thereof, arising out of or relating to any Hazardous Materials on or about the premises, not brought onto the premises by Company. Company shall be required to resume performance of the Services only when the affected area has been rendered harmless.

**17. Insurance.** Company agrees to maintain the following insurance during the term of the contract with limits not less than shown below and will, upon request from Customer, provide a Certificate of evidencing the following coverage:

Commercial General Liability \$2,000,000 per occurrence

Automobile Liability Workers Compensation

\$2,000,000 CSL Statutory Limits

If Customer has requested to be named as an additional insured under Company's insurance policy, Company will do so but only subject to Company's manuscript additional insured endorsement under its primary Commercial General Liability policies. In no event does Company or its insurer waive its right of subrogation

**18.** Force Majeure. Company's duty to perform under this Agreement is contingent upon the non-occurrence of an Event of Force Majeure. If Company shall be unable to carry out any material obligation under this Agreement due to an Event of Force Majeure, this Agreement shall at Company's election (i) remain in effect but Company's obligations shall be suspended until the uncontrollable event terminates or (ii) be terminated upon ten (10) days' notice to Customer, in which event Customer shall pay Company for all parts of the Services furnished to the date of termination. An "Event of Force Majeure" shall mean any cause or event beyond the control of Company. Without limiting the foregoing, "Event of Force Majeure" includes: acts of God; acts of terrorism, war or the public enemy; flood; earthquake; lightning; tornado; storm; fire; civil disobedience; pandemic insurrections; riots; labor disputes; labor or material shortages; sabotage; restraint by court order or public authorizations, permits, licenses, certificates or approvals if not caused by Company and the requirements of any applicable government in any manner that diverts either the material or the finished product to the direct or indirect benefit of the government.

19. General. Except as provided below, to the maximum extent provided by law, this Agreement is made and shall be interpreted and enforced in accordance with the laws of the state or province in which the Services are performed without regard to choice of law principles which might otherwise call for the application of a different state's or province's law. Any dispute arising under or relating to this Agreement that is not disposed of by agreement shall be decided by litigation in a court of competent jurisdiction located in the state or province in which the Services are performed. Any action or suit arising out of or related to this Agreement must be commenced within one year after the cause of action has accrued. To the extent the premises are owned and/or operated by any agency of the United States Federal Government, determination of any substantive issue of law shall be according to the United States Federal common law of Government contracts as enunciated and applied by Federal judicial bodies and boards of contract appeals of the Federal Government. This Agreement contains all of the agreements, representations and understandings of the parties and supersedes all previous understandings, commitments or agreements, oral or written, related to the Services. No documents shall be incorporated herein by reference except to the extent Company is a signatory thereon. If any term or condition of this Agreement is invalid, illegal or incapable of being enforced by any rule of law, all other terms and conditions of this Agreement will nevertheless remain in full force and effect as long as the economic or legal substance of the transaction contemplated hereby is not affected in a manner adverse to any party hereto. Customer may not assign, transfer, or convey this Agreement, or any part hereof, without the written consent of Company. Subject to the foregoing, this Agreement shall bind and inure to the benefit of the parties hereto and their permitted successors and assigns. This Agreement may be executed in several counterparts, each of which when executed shall be deemed to be an original, but all together shall constitute but one and the same Agreement. A fully executed facsimile copy hereof or the several counterparts shall suffice as an original. No modifications, additions or changes may be made to this Agreement except in a writing signed by Company. No failure or delay by the Company in enforcing any right or exercising any remedy under this Agreement shall be deemed to be a waiver by the Company of any right or remedy.

**20. Equal Employment Opportunity/Affirmative Action Clause.** Company is a United States federal contractor that complies fully with Executive Order 11246, as amended, and the applicable regulations contained in 41 C.F.R. Parts 60-1 through 60-60, 29 U.S.C. Section 793 and the applicable regulations contained in 41 C.F.R. Parts 60-1 through 60-60, 29 U.S.C. Section 793 and the applicable regulations contained in 41 C.F.R. Part 60-741; and 38 U.S.C. Section 4212 and the applicable regulations contained in 41 C.F.R. Part 60-250; and Executive Order 13496 and Section 29 CFR 471, appendix A to subpart A, regarding the notice of employee rights in the United States and with Canadian Charter of Rights and Freedoms Schedule B to the Canada Act 1982 (U.K.) 1982, c. 11 and applicable Provincial Human Rights Codes and employment law in Canada.

### 21. U.S. Government Contracts.

The following provision applies only to direct sales by Company to the US Government. The Parties acknowledge that all items or services ordered and delivered under this Agreement / Purchase Order are Commercial Items as defined under Part 12 of the Federal Acquisition Regulation (FAR). In particular, Company agrees to be bound only by those Federal contracting clauses that apply to "commercial" suppliers and that are contained in FAR 52.212-5(e)(1). Company complies with 52.219-8 or 52.219-9 in its service and installation contracting business. The following provision applies only to indirect sales by Company to the US Government. As a Commercial Item 52.247-64. If the Services are in connection with a U.S. government contract, Customer agrees and hereby certifies that it has provided and will provide current, accurate, and complete information, representations and certifications to all government officials, including but not limited to the contracting officer and officials of the Small Business Administration, on all matters related to the prime contract, including but not limited to all aspects of its ownership, eligibility, and performance. Anything herein notwithstanding, Company will have no obligations to Customer unless and until Customer provides Company with a true, correct and complete executed copy of the prime contract. Upon request, Customer will provide copies to Company of all requested written communications with any government official related to the prime contract prior to or concurrent with the execution thereof, including but not limited to any communications related to contractor's Customer's ownership, eligibility or performance of the prime contract. Customer will obtain written authorization and approval from Company prior to providing any government official any information about Company's performance of the Services that are the subject of this offer or agreement, other than the Proposal or this Agreement.

22. Limited Waiver of Sovereign Immunity. If Customer is an Indian tribe (in the U.S.) or a First Nation or Band Council (in Canada), Customer, whether acting in its capacity as a government, governmental entity, a duly organized corporate entity or otherwise, for itself and for its agents, successors, and assigns: (1) hereby provides this limited waiver of its sovereign immunity as to any damages, claims, lawsuit, or cause of action (herein "Action") brought against Customer by Company and arising or alleged to arise out of the furnishing by Company of any product or service under this Agreement, whether such Action is based in contract, tort, strict liability, civil liability or any other legal theory; (2) agrees that jurisdiction and venue for any such Action shall be proper and valid (a) if Customer is in the U.S., in any state or United States court located in the state in which Company is performing this Agreement or (b) if Customer is in Canada, in the superior court of the province or territory in which the work was performed; (3) expressly consents to such Action, and waives any objection to jurisdiction or venue; (4) waives any requirement of exhaustion of tribal court or administrative remedies for any Action arising out of or related to this Agreement; and

(5) expressly acknowledges and agrees that Company is not subject to the jurisdiction of Customer's tribal court or any similar tribal forum, that Customer will not bring any action against Company in tribal court, and that Customer will not avail itself of any ruling or direction of the tribal court permitting or directing it to suspend its payment or other obligations under this Agreement. The individual signing on behalf of Customer warrants and represents that such individual is duly authorized to provide this waiver and enter into this Agreement and that this Agreement constitutes the valid and legally binding obligation of Customer, enforceable in accordance with its terms.

1-10.48 (0821) Supersedes 1-10.48 (0720)



# Students choosing to excel; realizing their strengths.

To: Board of Education; Dr. Melanie J. Oppor
From: Dr. Abe El Manssouri, Michele Koshollek, Tracy Konkol
Date: September 8, 2022
Re: English Course Proposal for SY2023-24

Background:

Several years ago when the English Department decided to add AP Literature and AP Language to our course offerings, we stopped teaching Advanced Standing/Dual Credit courses through Fox Valley Technical College (FVTC). The English Department is interested in adding those back for the 2023-24 school year to offer our students more options for earning technical college and university credit for courses taken in high school.

At this time, we are looking at using either FVTC or Mid-State Technical College (MSTC). Amherst High School uses Mid-State, and students have the opportunity to not only earn dual credit at technical colleges, but at universities around the country and state. This is a little different from the Advanced Standing process that we used to use, where students would only be granted credit for the same course at FVTC. This is a great opportunity for our students.

The Proposal:

Mrs. Konkol and Mrs. Koshollek are interested in offering English Composition through MSTC as the second semester of American Literature and Oral/Interpersonal Communication through MSTC as the second semester of College Prep Writing. (In the future, we are also interested in perhaps offering some further electives including Speech through MSTC and an additional CAPP course, such as Creative Writing through the University of Wisconsin- Oshkosh.)

While English 11 and English 12 would remain the same and be geared toward our students planning to head directly into the workforce, we would be able to structure our courses in such a way that a student could either switch at semester, or take the dual credit course as an additional elective course.

The Benefits:

Offering our students more opportunities to take higher level courses and earn college credit can only be a positive addition to our department. While we realize this will increase our course load, adding these courses will also allow students to earn more laude points for graduation and experience a wider variety of English coursework.



# Students choosing to excel; realizing their strengths.

To: Board of Education

From: Danni Brauer and MES Special Education

Date: 9/15/22

Re: Special Olympics Young Athletes

Young Athletes is a sport and play program for children ages 2 - 10 years old with and without intellectual disabilities (ID). Young Athletes introduces basic sport skills, like running, throwing and catching. This fun and inclusive program offers families, teachers, caregivers, and people from the community the chance to share the joy of sports with all children and abilities. Young Athletes welcomes children and their families into the world of Special Olympics. Here are some of the goals and benefits of this program:

- Let children with and without intellectual disabilities play together to learn about and understand one another
- Support social inclusion and inclusive play in schools, communities and homes
- Provide children with activities and games that meet their skill and ability levels
- Show that all children should be valued for their talents and abilities
- Promote fitness and teach children about having a healthy lifestyle

# **Program Benefits**

- **Motor skills**. Children with ID who took part in an eight-week Young Athletes curriculum saw seven month's development in motor skill. This is compared to a three month gain in motor skills for children who did not participate.
- Social, emotional and learning skills. Parents and teachers of children who took part in the Young Athletes curriculum said the children learned skills that they will use in pre-primary school. The children were more enthusiastic and confident. They also played better with other children.
- **Expectations**. Family members say that Young Athletes raised their hopes for their child's future.
- **Sport readiness**. Young Athletes helps children develop important movement and sport skills. These skills get them ready to take part in sports and recreation activities when they are older.
- Acceptance. Inclusive play has a benefit for children without ID as well. It helps them to better understand and accept others.



Megan Anderson (K-5 Special Education Teacher), Jill Seka (Early Childhood Special Education Teacher), Corrie Ziemer (PE Teacher(, and Julie Cartwright (Physical Therapy Assistant) would like to start this program at MES. They plan to run 2 8-week sessions with the first session starting the week of October 24. The groups will meet 1 day a week for 30 minutes. Students from Mrs. Anderson and Ms. Seka's classes will participate along with regular education peers. Teachers will recommend students who are in good academic standing, who have good attendance, are school leaders, and/or students who would benefit from social-emotional enrichment.

# Everyone benefits from Young Athletes.

**Motor skills.** Children with intellecual disabilities (ID) who took part in an eight-week Young Athletes curriculum saw seven month's development in motor skills. This is compared to a three month gain in motor skills for children who did not participate.

**Social, emotional and learning skills.** Parents and teachers of children who took part in the Young Athletes curriculum said the children learned skills that they will use in pre-primary school. The children were more enthusiastic, confident and played better with others.

**Expectations.** Family members say that Young Athletes raised their hopes for their child's future.

**Sport readiness.** Young Athletes helps all children to develop important movement and sport skills. These skills get them ready to take part in sports and recreational activities when they are older.

Acceptance. Inclusive play has a benefit for children without ID as well. It helps them to better understand and accept others.

# **Our Mission**

Special Olympics provides year-round sports training and athletic competition in a variety of Olympic-type sports for children and adults with intellectual disabilities, giving them continuing opportunities to develop physical fitness, demonstrate courage, experience joy and participate in a sharing of gifts, skills and friendship with their families, other Special Olympics athletes and the community. A sport and play program for children with and without intellectual disabilities ages 2 to 7 years old.

pecial Olympics



www.specialolympics.org/YoungAthletes



# Special Olympics Young Athletes



Special Olympics Young Athletes is a sport and play program for children with and without intellectual disabilities (ID), ages 2 to 7 years old. Young Athletes introduces basic sport skills, like running, kicking and throwing. Young Athletes offers families, teachers, caregivers and people from the community the chance to share the joy of sports with all children. Children of all abilities take part, and they all benefit.

# Children learn how to play with others and develop important skills for learning.

Children also learn to share, take turns and follow directions. These skills help children in family, community and school activities.

Young Athletes is a fun way for children to get fit. It is important to teach children healthy habits while they are young. This can set the stage for a life of physical activity, friendships and learning.

# Young Athletes is easy to do and fun for

**all.** It can be done at home, in schools or in the community using the Young Athletes Activity Guide and basic equipment.

Through Young Athletes, all children, their families and people in the community can be part of an inclusive team.

Young Athletes welcomes children and their families into the world of Special Olympics. Activities are designed to support children of all ability levels and can be run inclusive of children with and without intellectual disabilities.

Young Athletes is run one of three different settings - schools, communities and homes.

# Young Athletes in Schools...

Teachers and therapists can use Young Athletes in the classroom to support children in developing important motor, communication and learning skills.

# Young Athletes in the Community...

Young Athletes provides an opportunity for children with and without intellectual disabilities to come together with a coach for organized play. In community programs, family members can share in the fun with their child.

# Young Athletes at Home...

Parents, grandparents, siblings and friends play together at home with children using Young Athletes for activities and ideas.





"When my baby was born and I found out that he had an intellectual disability,

# my world fell apart.

At Young Athletes, I see him move about, smiling, mixing freely with others and not holding on to the tail end of my skirt. It makes me cry tears of happiness and restores my hope that he can be independent one day.

# **NOWIDARETODREAM**

and plan to play baseball with my son when he grows up."

-- Misae Katsumata, Japan

# 2022-23 SDM Salary and Stipend Guide Revision Recommendations

Page	Change
	Addition of Wage Equalization info
4 (V)	Clarification of where to find the TPE Guide
throughout	Gender neutral pronoun
5-6 (X)	Added language and reorganized the steps for clarity (procedure did not change)
7	Replaced "mentee" with "initial educator"
7	Replaced "mentee" with "newly hired, experienced teacher"
8	Added "*" to activities that require preapproval
10	Professional Educator Stipends, Internal Subbing, added "or \$20 per hour"
10	Substitute Teacher hourly rate no longer applies, added half day rate
10	Eliminated Clerical/Health Support because this job no longer exists
11	Athletic Director stipend reflects current agreement with a stipend for Home
	Event Supervisors (reflects practice begun in 2021-22 due to AD being a head
	coach of multiple sports)
11	Assistant Football coach, changed position number wording to match other
	positions. 7-8 <sup>th</sup> Gr. Football changed wording to indicate combined team with 2
	coaches.
11	Eliminated Middle School Cross Country and combined the program to 6-12
	Cross Country (reflective of practice)
11	Changed "MS" to "5 <sup>th</sup> -8 <sup>th</sup> Gr." Wrestling
12	Changed "Jr. High" to "Middle School" Track – listed the Middle School Track
	coaches together and clarified the number based on participation.
12	Added "Boys and Girls" to Golf for clarity
12	Separated Art Club and Art Team because they are separate groups
12	Event Chaperones – moved the payment to correct column
12	Changed FBLA/DECCA advisor payment to \$315 to match others
13	Separated LWHS and MMS Yearbook stipends into 2 separate groups and added
	wording to eliminate payment if the development of a yearbook is part of a class
	taught within the school day
13	Changed "mentee" to "initial educator"
13	Added "*Positions may not be needed or filled due to participation"
13	Changed the CWC Officials Rates table to match the CWC publication
14	Eliminated Trainer pay because this is a contract through the physical therapy
	provider
14	Changed the rates of pay for the Track Flash Timer and the Track Hand Timer to
	\$35 each and the Volleyball Freshman Book and Volleyball Freshman Clock to
	\$15 each.

The Support Staff Handbook will be posted to the School District of Manawa website following Board of Education approval of substantive language changes as presented. The Manawa Board of Education will be notified of the date that this handbook is converted to a version considered compatible for use by individuals with visual impairments or limited vision as per the Office of Civil Rights requirements and posted to the School District of Manawa website. This OCR compatible conversion may impact the appearance of the document (i.e. change in fonts, font sizes, paging in the table of contents, etc.) resulting in technical changes but no substantive changes will be made. Should a substantive change be required, the handbook will be brought back to the Board of Education for approval.



Students choosing to excel; realizing their strengths.

# <del>2021-22</del>2022-23

# Salary & Stipend Guide

School District of Manawa 800 Beech Street Manawa, WI 54949 920-596-2525 <u>www.manawaschools.org</u>

Approved by the Manawa Board of Education on July 19, 2021 and November 15, 2021(revised)<u>, September 19, 2022</u>

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## **School District of Manawa**

Salary Advancement Model

#### Original Planning Team

District Administrator, Melanie J. Oppor Business Manager, Carmen O'Brien MES, Sarah Highlander MES, LuAnne Ujazdowski MES, Meria Wright LWJSHS, Jeff Bortle LWJSHS, Andrea Hraban LWJSHS, Michele Koshollek

### I. <u>Background</u>

The SDM Salary Advancement Model was designed in the 2017-18 school year by a joint committee of SDM teachers and administrators. This Salary Advancement Model replaced the previous teacher/administrator designed plan called the Professional Advancement Compensation Eligibility (PACE) that was in place from the 2015-16 school year through the 2017-18 school year with final payments made in the 2018-19 school year.

The Salary Advancement Model is a combination of features gathered from other Wisconsin school districts along with the creative, personalized ideas suggested by School District of Manawa stakeholders. The driving vision for this plan is to acknowledge and foster a culture of professionalism that is characterized by a commitment to continuous improvement throughout a career. The vision reinforces characteristics to include quality instruction by fostering a culture of professionalism through accountability, a job-embedded salary structure, and continuous improvement through lifelong learning. This compensation system recognizes the many, varied ways in which 4K- to grade 12 teachers work with students to enrich their lives and thus, the wide variety of professional growth opportunities needed by teachers to continue to grow and feel fulfilled over the life of their career as a professional educator. A goal of the SDM Salary Advancement Model is to promote a positive and collaborative learning environment in which teachers are compensated for their professionalism.

### II. Overview

A single-lane, eight-tiered career ladder is used as the basis for salary advancement (See Appendix A). There are several levels through which a typical teacher will pass during a career spanning 2-3 decades of employment with the SDM. Teachers typically move from one level to the next level about every six years through a promotion process based on the accumulation of points for a wide variety of professional development activities. Advancement requires collaboration, professionalism, and evidence of continuous improvement. There is also annual incremental growth within each level.

### III. Career Levels

The single-lane salary structure is intended to provide opportunities for all educators --from initial educator through experienced veteran educators. Promotions from one level to another are based on evidence of professional improvement that will be showcased in a culminating reflection experience with the teacher's supervising principal with the option of including a secondary administrator. This is a professional advancement career ladder.

#### IV. Salary Structure

The single-lane salary structure is based on the opportunity to be promoted annually in small incremental steps. Teachers can move one step each contract year. Larger salary advancements will be provided at critical junctures in the model as teachers move from initial educator licenses to regular teacher licenses and again as teachers move from one level to the next level about every six years or two summary evaluation cycles. The teacher may submit documentation of the accumulated points no later than February 1 of the teacher's eligible year. Those points may include anticipated activities anticipated to be completed on or before June 30 of the year points are being submitted for salary advancement. A teacher may defer movement from one level to the next level for one year either at the teacher's discretion or the principal's recommendation.

#### V. Job Performance Evaluation

The specifics of the District's teacher evaluation plan are contained in the *SDM Teacher Performance Evaluation (TPE) Guide*, as found in the Frontline software solution. The SDM utilizes the CESA 6 Teacher Effectiveness Model, based on the work of Dr. James Stronge, for its evaluation system. The SDM Salary Advancement Model is fully integrated with the TPE to maximize the connectedness between job performance reviews, evidentiary artifacts, and the advancement process. This integration allows teachers to maintain their focus and not be pulled in different directions by varied systemic requirements. The SDM annually conducts a full summary evaluation on each initial educator (defined as any teacher employed in his/her-their first three years as a teacher within the District). Subsequently, teachers on continuing contracts have a full summative evaluation by their direct supervisor no less than every three years, subject to compliance with state statute. Every teacher has specific goals upon which they are measured every year, and every teacher receives a brief administrative review every non-summative year based on goal progress and other factors.

### VI. <u>Performance Improvement Plan Freeze</u>

Each teacher's direct administrative supervisor is responsible for providing a written summary evaluation of the teacher's performance since theirhis/her-previous summary evaluation in accordance with the format adopted by the District. If a teacher has a negative summary (more than one "needs to improve" standard on the Teacher Effectiveness Model), then that teacher is placed on a Performance Improvement Plan and is frozen at his/hertheir current location on the Salary Advancement Model for the next school year. No advancement may occur. The same process would be used with a teacher between summary years whose performance was deemed unsatisfactory by the administrator who is responsible for documenting administrative review during non-summary years. In order to resume advancement in the Salary Advancement Model, the professional educator must satisfactorily complete the Plan of Improvement process as defined in the *TPE* and approved by the supervising principal.

#### VII. Advancement on the Wage Model

Points are accumulated over a six-year span for Salary Advancement. Each teacher must accumulate 240 points that roughly equates to 240 hours of non-contractual time. Points are divided into two categories: Professional & Leadership Growth and Community & Connections.

At least 70% or 168 points must be devoted to Professional & Leadership Growth related activities. A teacher can choose to complete all points in the Professional & Leadership Growth activities. These activities focus on a professional growth mindset that culminates in the teacher taking on leadership roles that enhance the profession.

No more 30% or 72 points will be accepted for Community & Connections. This category recognizes the importance of forging lasting relationships with students, families, business partners, and the SDM community for the betterment of the district.

The teacher will create a reflection on how the new learning from participation in the activities named for points enhanced instruction in the classroom (or service to clients in the case of counselors, therapists, etc.). The reflection may be presented in a variety of different ways such as, but not limited to, written, verbal, technology presentation, or video. The method of sharing the reflection should support the teacher's purpose in demonstrating how the teacher has grown in <u>his/hertheir</u> craft.

The Board of Education makes all advancement decisions in the spring based on the recommendation of the District Administrator, who is presented with an approved compilation of the Salary Advancement points. There are no automatic advancements from one level to the next level meaning that if a teacher chooses not to submit the documentation of points and reflection, an advancement will not be processed. There is no quota or restriction for the number of advancements granted annually from the pool of eligible candidates. All criteria for documentation must be submitted for advancement by February 1. Teachers who are not promoted remain frozen at their current salary schedule level until such time as they are advanced. Candidates who do not feel ready for the advancement process may defer for a year at a time, remaining frozen at their level, until such time as they feel ready to proceed with the advancement process. Smaller annual salary increases are available within levels.

### X. <u>Procedures for Advancement</u>

- A. It is the teacher's responsibility to keep track of points on the Professional Advancement Points Form – Addendum D Form (electronic or paper options) for qualifying activities.
- B. It is the responsibility of the teacher to obtain verification (electronic or signature) on the Professional Advancement Points Form Addendum D for each activity within 15 days following the completion of the activity. <u>Teachers will retain their completed form(s)</u> until they reach level 6 and have accumulated 240 points/equivalent to about 240 hours.
- C. No later than February 1, the teacher must submit all documentation of accumulated Salary Advancement and have a meeting with their principal to endorse the Reflection <u>Cover Sheet (Addendum C)</u>. Teachers will retain their completed form(s) until such time as the teacher accumulates 240 points/equivalent to about 240 hours and submits the completed form(s) found in Addenda C and D for those points to the District Administrator. The deadline for submission is February 1 of the year in which the

teacher is eligible for salary advancement from one level to another. The salary advancement will be applied the following school year.

- D. No later than February 1<u>and with the principal endorsement of the Reflection Cover</u> <u>Sheet (Addendum C)</u>, the teacher must submit all documentation of accumulated Salary Advancement <del>and a principal endorsed Reflection Cover Sheet (Addendum C)</del> to the District Administrator.
- E. At the February meeting of the School Board, the District Administrator will present the advancement recommendations to the Board in open session. The Board will discuss and make decisions regarding the advancements.
- F. Following the Board's decision at the February meeting, the District Administrator will notify each teacher of the Board's decision.
- F.G. The salary advancement will be documented on the following school year's contract.
- G.H. Points not submitted for Salary Advancement may be held over for not more than seven fiscal years (July 1 to June 30) beyond the date of completion noted on the Salary Advancement Activity Form for that activity.

#### XI. Rules for Salary Advancement Compensation Eligibility Points

- A. The number of points needed for movement from one level to the next is 240 points/about the equivalent of 240 hours.
- B. There will be no "double dipping." If a monetary stipend is available for an activity (e.g., an advisory post or coaching), the teacher will receive either the monetary stipend or the Salary Advancement points for that activity as declared in advance when accepting the annual contract for that position.
- C. It is the responsibility of the teacher to obtain a verification (electronic or signature) on the Activity Form for each activity within 15 days following the completion of the activity.
- D. Teachers will retain their completed compilation form until such time as the teacher accumulates 240 points and submits the completed form for those points with the signed reflection cover sheet to the District Administrator. The deadline for submission is February 1 of the year in which the teacher is eligible for salary advancement from one level to another. The salary advancement will be applied to the teacher's <u>contract base</u> wage for the following school year.
- E. A special Professional & Leadership Growth activity option provides an opportunity for professional educators to apply to their school principal for salary advancement points for an activity that is not outlined below. The school principal has discretionary authority to grant points for such requests and will use a rigorous professional standard for making a decision. Points are given for tasks that go beyond the professional educator's contractual/handbook responsibilities.

The following guidelines will be used for assigning point values to activities not specifically listed in the tables below:

- Activity occurs outside of work hours (evenings, weekends, summer, etc.).
- No compensation is being received for the task.
- Tasks must lead to demonstrable professional growth as evidenced through reflections shared with the principal.

Professional & Leadership Growth			
Points needed at the 6-year mark = 240	at least 70%		
Minimum number of points needed	168		
Points Opportunities			
Complete graduate credit(s)	15 per credit		
Additional certification/license related to position or school district (preapproval required) or National Board Certification	100-240 points*		
Mentor (up to 20 hours per year)	2 points/hour/ <u>initial educator</u> mentee		
Professional Buddy (up to 20 hours per year)	1 point/hour/ <u>newly hired,</u> experienced teachermentee		
Supervisor of student teachers	9 points/quarter		
Internship supervisor	18 point/quarter		
Teach a graduate course	50 points/course		
Articulated/dual credit or AP course instructor	20 points/year		
Officer of a professional education organization	1 point/hour		
Member of a professional education organization	10 points/organization		
Lead a professional development session (in-house)	5 points per hour of presentation (includes preparation in the figure)		
Present at a workshop/conference (out-of-district)	10 points		
Attend conference/workshop (preapproval required)	1 point/hour *		
Member of non-contractual committees (preapproval required)	1 point/hour *		
Initiate innovative classroom practice(s) (preapproval required)	2 points/hour/week(s) implemented up to 100 points *		
Participate in a book study group outside of contractual hours (preapproval required)	1 point/hour up to 10 points/book *		
Published in a scholarly journal	50 points		

F. The following activities qualify for salary advancement points as delineated below:

Grant writing	2 point/hour
Awarded a grant	10 points/grant
	*denotes preapproval requirement

Community & Connections		
	up to 30%	
Maximum number of points accepted	72	
Points Opportunities		
Athletic or co-curricular Coach/Advisor of pre-approved activity (points vs. stipend)	1 point/hour <u>*</u>	
Create and serve as an advisor for an after-school activity (non-stipend) 1 point/hour <u>*</u>		
Community outreach	1 point/hour up to 20 points	
Attend a school related event (non-contractual hours)	1 point/hour up to 20 points	
Member of a community organization	1 point/hour	
Author article in Wolf Pack Express 1 point/article		
Human Service-based children/family support team         1 point/hour*		
Chaperone a one-day non-school day field trip/non-parent role	1 point/hour up to 8 hours a day*	
Chaperone a multi-day field trip (in a non-parent role)	1 point/hour up to 8 hours a day*	
Lunch Supervision – in lieu of 30 minute duty-free lunch	6 points or 1 additional PTO day per semester <u>*</u>	
	*denotes preapproval requirement	

# Summary Timeline for SDM Salary Advancement

By October 1	Teachers who are eligible for Advancement will be confirmed.
By January31	Teachers who are eligible for Advancement will hold a reflection conference with their building principal and up to one secondary administrator (optional) as mutually agreed upon by the teacher and principal based on the secondary evaluator's expertise.
By February 1	All signed Salary Advancement point forms are submitted to the District Administrator in a single complete packet.

At February BOE meeting	District Administrator presents advancement recommendations to the Board of Education in open session for Board action.			
By Early-March	Teachers v decision.	will be	notified o	of their advancement as per the Board's
Salary Advanceme	nt Model			
	rom past year	Level	Wage	
	\$0	A1	\$40,000	
	\$800	A2	\$40,800	
	\$800	A3	\$41,600	
	\$1,000	A4	\$42,600	
	\$1,000	A5	\$43,600	
LEVEL A	\$1,500	A6	\$45,100	
	\$1,500	B1	\$46,600	
	\$1,000	B2	\$47,600	
	\$1,000	B3	\$48,600	
	\$1,000	B4	\$49,600	
	\$1,000	B5	\$50,600	
LEVEL B	\$1,000	B6	\$51,600	
	\$3,000	C1	\$54,600	
	\$500	C2	\$55,100	
	\$500	C3	\$55,600	
	\$500	C4	\$56,100	
	\$500	C5	\$56,600	
LEVEL C	\$500		\$57,100	
	\$3,000	D1	\$60,100	
	\$500	D2	\$60,600	
	\$500	D3	\$61,100	
	\$500	D4	\$61,600	
	\$500	D5	\$62,100	
LEVEL D	\$500	D6	\$62,600	
	\$3,000	E1	\$65,600	
	\$500	E2	\$66,100	
	\$500	E3	\$66,600	
	\$500	E4	\$67,100	
	\$500	E5	\$67,600	
LEVEL E	\$500	E6	\$68,100	
	\$1,000		\$69,100	
	\$500		\$69,600	
	\$500		\$70,100	
	\$500	F4	\$70,600	
	\$500	F5	\$71,100	
LEVEL F	\$500	F6	\$71,600	
	\$1,000	G1	\$72,600	
	\$500	G2	\$73,100	
	\$500	G3	\$73,600	
	\$500	G4	\$74,100	
	\$500	G5	\$74,600	
LEVEL G	\$500	G6	\$75,100	

	\$1,000	H1	\$76,100
	\$500	H2	\$76,600
	\$500	H3	\$77,100
	\$500	H4	\$77,600
	\$500	H5	\$78,100
LEVEL H	\$500	H6	\$78,600

**Professional Educator Stipends** 

	Rate
Curriculum Development	\$25 per hour
Professional Development	\$20 per hour
Professional Development with required product	\$25 per hour
Internal Subbing	\$18 per class period or \$20 per hour

### Substitute Teacher

	Rate
Former SDM Teacher	<del>\$120 per day</del>
Substitute Teacher	\$ <u>120<mark>110</mark> per day or \$60 per half day</u>
	\$14.29 per hour*

Hourly sub. rate was calculated as \$100 per day divided by 7 teaching periods in a regular teaching day (includes RTI time)

Support Staff - Each year, the Business Manager will submit a support staff wage proposal as part of the Staff and Program change procedure to the Board of Education. Increases in wages will be determined by the Board of Education pending a positive evaluation.

Support Staff		
Job Category	Starting Wage	
Clerical		
Payroll/Accounts Payable	\$16.00	
Administrative Assistant	\$15.00	
District Administrative Clerical Support	\$14.50	
Clerical/Health Support	<del>\$14.25</del>	
Food Service		
Food Service Manager	\$15.00	
Food Service Team Member	\$13.25	
Paraprofessionals		
Special Education Paraprofessional	\$14.75	
Instructional Paraprofessional	\$13.25	
Custodial		
Building Custodian	\$13.75	
Part-time Maintenance	\$14.00	
Part-time Grounds Keeping	\$11.75	

Substitutes	
Custodian	\$11.50
Paraprofessionals	\$11.00
Food Service	\$11.00
Building Clerical	\$10.75

# Appendix B

Co-Curricular Stipends		
Position	Stipend	
Athletic Director	\$ <u>8,750</u> 10,000	
Home Event Supervisor (in place of AD)	<u>\$50 per event</u>	
Fall Coaches		
Head Football	\$3,240	
Asst. Football ( <u>up to 3)</u> 3 @ \$1,935 each)	\$ <del>5,805<u>1,935</u></del>	
7-8th Gr. Football (up to 2)	\$1,465	
7-8th Gr. Football	<del>\$1,465</del>	
Head Volleyball	\$3,240	
Junior Varsity Volleyball	\$1,935	
Junior Varsity 2 Volleyball	\$1,935	
8th Gr. Volleyball	\$1,465	
7th Gr. Volleyball	\$1,465	
6-12 Cross Country Head	\$3,240	
6-12 Asst. Cross Country	\$1,935	
MS Cross Country	<del>\$1,465</del>	
Winter Coaches		
Boys Basketball Head	\$3,240	
Junior Varsity Boys Basketball	\$1,935	
Junior Varsity 2 Boys Basketball	\$1,935	
8th Gr. Boys Basketball	\$1,465	
7th Gr. Boys Basketball	\$1,465	
Girls Basketball Head	\$3,240	
Junior Varsity Girls Basketball	\$1,935	
Junior Varsity 2 Girls Basketball	\$1,935	
8th Gr. Girls Basketball	\$1,465	
7th Gr. Girls Basketball	\$1,465	
Head Wrestling	\$3,240	
Asst. Wrestling	\$1,935	
<u>5<sup>th</sup>-8<sup>th</sup> Gr<del>MS</del> Wrestling</u>	\$1,465	
Spring Coaches		
Head Softball	\$3,240	
Junior Varsity Softball	\$1,935	
Head Baseball	\$3,240	

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Junior Varsity Baseball	\$1,935		
Track Head Coach	\$3,240		
Asst. Track (up to 2 if over 25 participants)	\$1,935		
Asst. Track (if 25+ students)	\$1,935 \$1,935		
Middle School Jr. High Track	<del>φ1,955</del>		
$\frac{1-25 \text{ participants} = 1 \text{ coach}}{1-25 \text{ participants} = 1 \text{ coach}}$			
$\frac{1-25}{26-50} \text{ participants} = 1 \text{ coaches}$	\$1,465		
20-50 participants = 2 coaches >50 participants = 3 coaches			
Jr. High Track	<del>\$1,465</del>		
Jr. High Track (if numbers exceed 50)	\$1,465		
Head Golf Combined <u>Boys and Girls</u>	\$3,240		
Cheerleading / Pep Club	\$3 <u>1</u> 25		
Fine Arts / Club / Advisors			
Art Club / Team	\$3 <mark>21</mark> 5		
Art Team	\$1,935 \$1,935		
Marching Band (up to 7 total performances	<u>\$1,733</u>		
per year - must include Homecoming,			
Miracle on Bridge Street, Memorial Day,	\$75 per event		
the Manawa Rodeo parade, and other	\$75 per event		
community events)			
Pep Band (up to 10 total performances per			
year)	\$30 per event		
Class Advisor LWHS/Sr.	\$300		
Class Advisor LWHS/Jr.	\$300		
Class Advisor LWHS/S	\$300		
Class Advisor LWHS/F	\$300		
Class Advisor MMS	\$300		
	¢ 150		
Prom Advisors - 3 @ \$150 each	\$450		
Event Chaperones - <del>\$25 per event</del>	\$ <del>1,000</del> 25 per		
(per principal advanced approval)	event		
FBLA/DECCA	\$3 <u>1</u> 25		
Forensics Director /HS Head Coach	\$1,935		
Forensic MS Coach/Asst. Coach to HS as needed	\$1,255		
Debate Coach/High School	\$315		
NHS Director	\$315		
One-Act Play	\$315		
Play Director	\$1,000		
Musical Theater Production/Artistic Director	\$3,000		
Student Council HS - includes oversight of homecoming related events	\$625		
Student Council – MES (-would include any after school event)	\$250		
LWHS and MMS-Yearbook (unless it is included as part of a Publications Class)	\$630		

MMS Yearbook	\$315
-MES Yearbook	\$315
Quiz Bowl	\$315
	\$250 per
Initial Educator Mentor	assigned initial
	educatormentee

\*Positions may not be needed or filled due to participation.

Sport	Number of Officials	Current Rate	
Baseball	2	\$80	
Baseball JV		\$60 (or additional \$20 to retain Varsity officials for an extra innings game)	
Basketball	3	\$ <u>9</u> 80	
Cross Country	2	\$75	
Football – 11 person	5	\$ <u>120</u> 70	
Football - 8 person	<u>5</u>	<u>\$130</u>	
Soccer	3	<u>\$70</u>	
Softball	2	\$70	
Softball JV		\$60 (or additional \$20 to retain Varsity officials for an extra-innings game)	
Track	3	\$100	
Volleyball - Dual	2	\$ <u>105</u> <del>9</del> 4	
Volleyball Pool Play	2	\$40 per match	Formatted Table
Wrestling	1	\$80	
<u>Wrestling – Double</u> <u>Dual</u>	<u>1</u>	<u>\$160</u>	
Wrestling - Multi Dual	3	\$175	
Wrestling - Conference	3	\$200	1

# Officials Rates (CWC sets all Varsity rates)

# Game Worker Rates (as set by the SDM)\*

JOB	LEVEL	RATE
ALL SPORTS - Security	Varsity/JV	\$45
	MS	\$35
ALL SPORTS - Tickets	All Levels	\$25 or Volunteer hours

Basketball - Book	C Team/Freshman	\$20	
	Varsity	\$39	
Basketball - Book/Clock	MS	\$30	
Basketball - Clock	C Team/Freshman	\$20	
	Varsity	\$34	
Football - Chain Gang	All	\$20	
Football - Clock	JV	\$25	
	MS	\$40	
	Varsity	\$30	
Track- Computer	All	CONTRACTED at \$250	
Track- event worker	All	\$20	
Track- Flash Timer	All	CONTRACTED at \$250	
Track- Hand Timer	All	<u>\$35</u> \$20	
Trainer	All	CONTRACTED at \$300	
Volleyball - Book	Freshman	<del>\$12</del> <u>\$15</u>	
	Varsity, JV	\$36	
	MS	\$25	
Volleyball - Clock	Freshman	<u>\$15</u> \$12	
	Varsity, JV	\$35	
	MS	\$25	
Wrestling - Dual Book	Varsity	\$27	
Wrestling - Dual Clock	Varsity	\$27	

\*Tournaments lasting more than four (4) hours will be paid at two (2) times the above rate

Appendix C

Salary Advancement Reflection Cover Sheet

Salary Advancement Candidate:

**Reflection Meeting Date:** 

**Points Confirmation:** 

Recommendation ("Yes" or "Not Yet"):

If "not yet" is chosen, please explain with evidence why the candidate is not ready for a salary advancement.

Teacher Signature & Date:

Principal Signature & Date:

District Administrator Signature & Date of Receipt:

**Board of Education Decision:** 

Appendix D

### School District of Manawa Professional Advancement Points Form

Activity	Date/ Time	Point Value: Professional & Leadership Growth (at least 70%)	Point Value: Connections & Community (up to 30%)	Principal Endorsement

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