School Board Regular Meeting Monday, June 8, 2020 7:00 PM Virtual Meeting Virtual Meeting Edina, MN 55424

## <u>Agenda</u>

I. Determination of Quorum and Call to Order

As the leadership of the Edina school community, we have a responsibility to speak candidly and clearly about the tragic murder of George Floyd, the subsequent turmoil that has devastated many communities, including our own neighbor of Minneapolis and what this means for our own school district.

To our black students and families, black educators and staff, and black community members, we want to acknowledge your pain. We want to acknowledge how weary you must be. We want to make clear that black lives do matter each and every day.

To our broader Edina community, we are a public education system. The very foundation of our country's public education system is centered on the belief that we can overcome gaps and create a more equal society for our country's children. It is not only our legal obligation, but our moral duty to educate every student that walks through the door of an Edina school to their fullest potential. And where this system has failed many of our children, we cannot use our past failures as an excuse for inaction. We also need to acknowledge that it should not take a tragedy such as this to elevate the sense of urgency to meet those needs.

As a school board elected to represent the entire community, we recognize the best way to lead is to listen to and partner with our communities of color and let the voice of others show us the way. We believe meaningful change requires careful thought, consideration, and input from various groups, including our students, parents, faculty, staff, and community members of color. Let us be clear though, this work is on all of our shoulders. Led by voices of color, but on all of our shoulders.

Our strategic plan that we are approving tonight lays out some foundational steps to start this work. As a board we will be working over the summer to have conversations on the important issues of race and equity and how we can elevate voices of color to help guide us in the creation of tangible steps to affect the real, systemic educational issues that are surrounding us. Additionally, Superintendent Schultz will be conducting a comprehensive review of all district policies for potential biases or unintended disparate outcomes. There will be periodic reviews through our policy committee and quarterly updates at board work sessions. We appreciate the support and understanding you will extend in recognizing the time we will take to thoughtfully, carefully, and inclusively create an actionable plan with measurable outcomes.

As we stated earlier, this work is on all of us. And as a school community, we can either embrace each other and this effort and become a better school district for everyone, or we can let discomfort divide us. We challenge everyone to walk through our discomfort and emerge better than ever. It is through our combined efforts and support of one another that we may realize our mission in supporting the needs of our community and maintaining the excellence we expect from the Edina School District. II. Approve Minutes

A. May 18, 2020 Regular Meeting B. May 18, 2020 Work Session

C. May 28, 2020 Special Meeting

### INDEPENDENT SCHOOL DISTRICT 273 OFFICIAL MINUTES OF THE VIRTUAL SPECIAL MEETING OF MAY 28, 2020

VIRTUAL SPECIAL MEETING 5:00 PM

Edina Community Center 5701 Normandale Road Room 170 and Remote Locations

### SCHOOL BOARD MEMBERS PRESENT:

Ms. Erica Allenburg Mr. Matthew Fox (attended remotely) Ms. Julie Greene (attended remotely) Ms. Ellen Jones (attended remotely) Mr. Owen Michaelson (attended remotely) Ms. Janie Shaw (attended remotely) Mr. Leny Wallen-Friedman (attended remotely)

PRESIDING OFFICER: Chair Erica Allenburg

ADMINISTRATIVE STAFF PRESENT:

Dr. John W. Schultz, Superintendent Andrew Beaton, Principal Edina High School Michael Pretasky, Assistant Principal, Edina High School

CERTIFIED CORRECT:

CERTIFIED CORRECT:

Ms. Erica Allenburg, Chair

Ms. Ellen Jones, Clerk

5:03 PM – 7:45 PM

ABSENT:

:

### (Official Publication) MINUTES OF THE VIRTUAL SPECIAL MEETING OF THE SCHOOL BOARD DISTRICT 273 EDINA, MINNESOTA MAY 28, 2020

5:03 PM Chair Allenburg called to order the virtual special meeting of the School Board. All Members, staff and guests participated remotely. Members present: Allenburg, Fox, Greene, Jones, Michaelson, Shaw, Wallen-Friedman. Staff present: Schultz, Beaton, Pretasky. Guests present: Trevor Helmers, Esq., District legal counsel; Sarah Schandle, Executive Assistant to the Superintendent and School Board.

### **CLOSED SESSION**

A. Mediation Results

### ACTION ITEMS

- A. Settlement Agreement
- B. Graduates Lists

### **DISCUSSION ITEMS**

- A. BoardBook Training
- B. Superintendent Goals
- C. Committee Process

The meeting adjourned at 7:45 PM. The minutes and resolutions are open to public inspection on the district website, and on file at the district office, 5701 Normandale Road.

Ms. Erica Allenburg, Chair

Ms. Ellen Jones, Clerk

# OFFICIAL MINUTES OF SCHOOL BOARD'S MAY 28, 2020 VIRTUAL SPECIAL MEETING

5:03 PM Chair Allenburg called to order the virtual special meeting of the School Board. All Members, staff and guests participated remotely. Members present: Allenburg, Fox, Greene, Jones, Michaelson, Shaw, Wallen-Friedman. Staff present: Schultz, Beaton, Pretasky. Guests present: Trevor Helmers, Esq., District legal counsel; Sarah Schandle, Executive Assistant to the Superintendent and School Board.

### CLOSED SESSION

At 5:03 PM Member Wallen-Friedman moved and Member Michaelson seconded to close the meeting pursuant to Minnesota Statutes Section 13D.05, subdivision 3(b), to engage in discussions with the School Board's legal counsel related to settlement of the case of Benson v. ISD 273, Court File No. 27-CV-19-14679. All Members voted Aye by roll call vote.

At 5:13 PM the closed session was adjourned. At 5:20 PM the meeting was restarted.

### ACTION ITEMS APPROVED BY UNANIMOUS ROLL CALL VOTE

- A. <u>Settlement Agreement</u>: Member Shaw moved and Member Wallen-Friedman seconded to approve the settlement agreement as described by legal counsel during closed session. All Members voted Aye by roll call vote.
- B. <u>Graduates Lists</u>: Member Wallen-Friedman moved and Member Michaelson seconded to accept the Edina High School graduates lists as presented. All Members voted Aye by roll call vote.

### **DISCUSSION ITEMS**

- A. <u>BoardBook Training</u>: Superintendent Schultz and Ms. Schandle provided an overview of upgrades to the District's board meeting software, which become effective in June.
- B. <u>Superintendent Goals</u>: Board Members discussed the proposed Superintendent goals for 2020-21.
- C. <u>Committee Process</u>: Board Members discussed the recommendations of the Board Governance Committee on Board committees and processes.

At 7:45 PM, there being no objection, Chair Allenburg adjourned the meeting.

III. Excellence in Action: Dear Edina - A Pen Pal Program

### IV. Consent

A. Personnel Recommendations



Board Meeting Date: 6/8/2020

#### **TITLE: Personnel Recommendations**

**TYPE:** Consent

#### PRESENTER(S): Bryan Bass

**BACKGROUND:** Personnel recommendations are made monthly. Conditional offers of employment are subject to successful completion of a criminal background check.

**RECOMMENDATION:** Approve the attached personnel recommendations.

PRIMARY ISSUE(S) TO CONSIDER: Personnel recommendations.

#### ATTACHMENTS:

1. Report, next page

### LICENSED STAFF

### A. <u>RECOMMENDATIONS FOR EMPLOYMENT</u>

| <u>Name</u>        | <u>Assignment</u>  | <u>Salary</u> | <u>Date</u> |
|--------------------|--|---------------|-------------|
| ALM, ROBERT        | Special Education<br>Valley View                           | \$58,482      | 8/17/2020   |
| ANDERSON, KELLI    | Occupational Therapists<br>Creek Valley/Highlands          | \$76,153      | 8/17/2020   |
| BERGERON, MAKENA   | PE/DAPE<br>Cornelia/Concord/Creek Valley                   | \$41,172      | 8/17/2020   |
| CARRANZA, ANTHONY  | Grade 5<br>Normandale                                      | \$44,523      | 8/17/2020   |
| FRUCI, ERIN        | Math<br>Edina High School                                  | \$51,404      | 8/17/2020   |
| GOLBERG, NATALIE   | Counselor<br>Edina High School                             | \$87,358      | 8/10/2020   |
| HARMON, GRACE      | Science<br>South View                                      | \$42,670      | 8/17/2020   |
| MAGSTADT, ALYSON   | Occupational Therapist<br>District-Wide                    | \$58,345      | 8/17/2020   |
| OSTLUND, ERIK      | Math<br>Edina High School                                  | \$49,246      | 8/17/2020   |
| POTTS, JASON       | Physical Education/Health<br>Edina High School/Valley View | \$62,896      | 8/17/2020   |
| SACKETT, ALEXANDRA | Science<br>South View                                      | \$56,070      | 8/17/2020   |
| SLETTEN, ELIZABETH | MS Math<br>South View                                      | \$79,434      | 8/17/2020   |
| WATKINS, STEVEN    | Special Education<br>Edina High School                     | \$46,253      | 8/17/2020   |
| WOFSE, ABE         | Multi-Language Teacher<br>Cornelia                         | \$62,896      | 8/17/2020   |
| YAKESH, ANNA       | School Psychologist<br>Edina High School                   | \$64,285      | 8/17/2020   |
| ZETTERLUND, DANA   | Kindergarten<br>Normandale                                 | \$63,530      | 8/17/2020   |

These conditional offers of employment are subject to successful completion of a criminal background check.

### B. <u>REQUESTS TO RESCIND LEAVE OF ABSENCE</u>

| <u>Name</u>            | <u>Current Status</u> | <u>Type</u> | <u>Date</u> |
|------------------------|-----------------------|-------------|-------------|
| GALLENBERGER, MEGAN .5 | Countryside           | Job Share   | 2020-21 SY  |
|                        |                       |             |             |

### C. <u>RESIGNATIONS</u>

<u>Name</u> HOFFMAN, LISA <u>Current Status</u> ECFE ELC

<u>Reason</u> <u>Date</u> Retirement June 3

June 3, 2020

#### NON-LICENSED STAFF

#### A. <u>CHANGE IN ASSIGNMENT</u>

| <u>Name</u>       | <u>Assignment</u>  | <u>Salary</u>            | <u>Date</u> |
|-------------------|--|--------------------------|-------------|
| YANG, LEE         | FROM: Building Repair, EHS<br>TO: Custodial Supervisor, Cornelia   | Step 2,<br>\$4,768/month | 05/18/20    |
| HORTON, CHRISTIAN | FROM: Custodial Float,<br>Districtwide<br>TO: Building Repair, EHS | Step 3,<br>\$3,821/month | 05/18/20    |
| EVANS, VALERIE    | FROM: Accounts Payable<br>Specialist<br>TO: District Accountant    | Step 2,<br>\$5,667/month | 05/29/20    |

### B. <u>RESIGNATIONS</u>

| <u>Name</u>      | <u>Assignment</u>                | <u>Reason</u> | <u>Date</u> |
|------------------|----------------------------------|---------------|-------------|
| FREEBURG, LISA   | Paraprofessional<br>Highlands    | Personal      | 05/29/20    |
| RODGERS, MADISON | Paraprofessional<br>Concord      | Personal      | 05/29/20    |
| JUNDT, ELIZABETH | Paraprofessional<br>Creek Valley | Personal      | 05/29/20    |
| JOHNSON, DAREN   | Paraprofessional<br>Highlands    | Personal      | 05/29/20    |
| THUNSELLE, ZACH  | Paraprofessional<br>Creek Valley | Personal      | 05/29/20    |
| DALKI, CHRISTINA | Paraprofessional<br>South View   | Personal      | 05/29/20    |
| YOST, LUKE       | Paraprofessional<br>Countryside  | Personal      | 05/29/20    |

| KINNEY, GABRIEL       | Paraprofessional<br>Creek Valley      | Personal   | 05/29/20    |
|-----------------------|---------------------------------------|------------|-------------|
| FLOM, HANNAH          | Paraprofessional<br>Concord           | Personal   | 05/29/20    |
| SHEIKH-HUSSEIN, SAHRA | Paraprofessional<br>Cornelia          | Personal   | 05/29/20    |
| TODD, DEBORAH         | Paraprofessional<br>Valley View       | Personal   | 05/29/20    |
| READER, CATHERINE     | Paraprofessional<br>Cornelia          | Retirement | 05/29/20    |
| C. <u>TERMINATION</u> |                                       |            |             |
| <u>Name</u>           | <u>Assignment</u>                     |            | <u>Date</u> |
| HENRY, DAYNA          | Hourly Custodian<br>Edina High School | 05/18/20   |             |

### **COMMUNITY EDUCATION SERVICES STAFF**

### A. <u>RECOMMENDATIONS FOR EMPLOYMENT</u>

| <u>Name</u>      | <u>Assignment</u>            | <u>Salary</u> | <u>Date</u> |
|------------------|------------------------------|---------------|-------------|
| MCVAY, SANDRA    | Recreation Leader<br>Concord | \$19.60/Hr    | 06/01/20    |
| PROCTOR, CAROLYN | Recreation Leader<br>Concord | \$19.60/Hr    | 06/01/20    |

These conditional offers of employment are subject to successful completion of a criminal background check.

B. Expenditures Payable, May, 2020



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

### TITLE: Expenditures Payable 5-31-20

### **TYPE:** Consent

**PRESENTER(S):** John Toop, Director of Business Services

#### BACKGROUND:

| General Fund                            | \$ 1,629,826.94  |
|---|--|
| Food Service Fund                       | 76,637.86  |
| Community Service Fund                  | 51,695.51  |
| Construction-                           | 1,792,491.19   |
| Long Term Facility Maintenance          |  |
| Technology                              |  |
| Debt Redemption Fund                    | 0.00   |
| Construction- 2015 Building Bond        | 40,981.10  |
| nternal Service – Dental Self Insurance | 0.00   |
| Student Activities                      | 0.00   |
|   |  |
| Total Expenditures                      | <u>\$ 3,591,632.60</u>   |
|   | Food Service Fund<br>Community Service Fund<br>Construction-<br>Long Term Facility Maintenance<br>Technology<br>Debt Redemption Fund<br>Construction- 2015 Building Bond<br>Internal Service – Dental Self Insurance<br>Student Activities |

**RECOMMENDATION:** It is recommended that the Board approve the payment of expenditures as appended.

PRIMARY ISSUE(S) TO CONSIDER: None

### **ATTACHMENTS:**

1. May Check Register

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| AlD1.00         376430         65/06/20         14659         ALLEGRA         0153305000000         401         PRINTING PRE ESTIMATE         0.00         173.00           AlD1.00         376430         65/06/20         14659         ALLEGRA         0153305000000         401         ORDER PRE ESTIMATE         0.00         1,030.00           AlD1.00         376431         05/06/20         14659         ALLEGRA         0153305000000         401         ORDER PRE ESTIMATE         0.00         824.00           AlD1.00         376431         05/06/20         24904         A-Z RENTAL CENTER         01528810000810         401         GRS         0.00         1403.00           AlD1.00         376433         05/06/20         24901         A-Z RENTAL CENTER         01528810000810         305         S BATT-FIRE PANEL         0.00         1,667.68           AlD1.00         376436         05/06/20         21012         BSN SPORTS, LLC         01021292000007         430         S LANS MARM-UPS         0.00         1,67.68           AlD1.00         376438         05/06/20         27717         CATALYST SOURCING S 01005110000000         305         S MURTRO MARM-UPS         0.00         2,656.67           TOTAL CHECK         05/06/20         157717  | CASH ACCT   | CHECK NO   | ISSUE DT VENDOR  | NAME   | BUDGET CODE   | ACCNT                                  | DESCRIPTION  | SALES TAX  | AMOUNT   |
|--|---|--|--|--|---|--|--|--|--|
| A101.00         376432         05/06/20         24904         A-2         RENTAL CENTER         01528810000810         401         GAS         0.00         17.00           A101.00         376433         05/06/20         24971         BATTERIES R US         01005865363000         305         5         BATT-FIRE PANEL         0.00         364.95           A101.00         376436         05/06/20         28129         BRAUN INTERTEC CORP         010021296000673         430         S PECTAL INSP/TESTIN         0.00         1,475.68           A101.00         376436         05/06/20         27717         CATALYST SOURCING S         01005110000000         305         SUPPL TRACK MON SUB         0.00         2,856.67           A101.00         376437         05/06/20         15056         CENTERPOINT ENERGY         01021810000000         440         EDINA HS         0.00         2,856.67           A101.00         376438         05/06/20         15056         CENTERPOINT ENERGY         01221810000000         440         EDINA HS         0.00         1,857.88           A101.00         376438         05/06/20         15056         CENTERPOINT ENERGY         01221810000000         440         EDINA HS         0.00         1,857.78           A101.00 </td <td>A101.00<br/>A101.00</td> <td>376430<br/>376430</td> <td>05/06/20 14659</td> <td>ALLEGRA</td> <td>01533050000000</td> <td>401</td> <td>ORDER PER ESTIMATE</td> <td>0.00<br/>0.00</td> <td>33.00<br/>824.00</td> | A101.00<br>A101.00  | 376430<br>376430   | 05/06/20 14659   | ALLEGRA  | 01533050000000  | 401                                    | ORDER PER ESTIMATE   | 0.00<br>0.00   | 33.00<br>824.00  |
| A101.00         376433         05/06/20         24971         BATTERIES R US         01005865363000         305         5         BATT-FIRE PANEL         0.00         364.95           A101.00         376434         05/06/20         28129         BRAUN INTERTEC CORP         010021295000673         430         5         SPECIAL INSP/TESTIN         0.00         1,949.50           A101.00         376436         05/06/20         01012         BSN SPORTS, LLC         01021292000000         430         SYNCHRO WARM-UPS         0.00         1,67.68           A101.00         376437         05/06/20         27717         CATALYST SOURCING S         010000000         305         SUPPL TRACK MON SUB         0.00         2,856.67           A101.00         376438         05/06/20         27717         CATALYST SOURCING S         0100110000000         440         COUNTRYSIDE         0.00         2,856.67           A101.00         376438         05/06/20         15056         CENTERPOINT ENERGY         0121810000000         440         COUNTRYSIDE         0.00         1,350.98           A101.00         376438         05/06/20         15056         CENTERPOINT ENERGY         01021810000000         440         COUNTRYSIDE         0.00         1,325.49  | A101.00   | 376431   | 05/06/20 31943   | AMANDA R YENNI   | 01019420740000  | 305                                    | SV PSYCH EVALUATION  | 0.00   | 500.00   |
| A101.00         376434         05/06/20         28129         BRAUN INTERTEC CORP 01008865384000         305         SPECIAL INSP/TESTIN         0.00         1.949.50           A101.00         376436         05/06/20         01012         BSN SPORTS, LLC         0102129200000         430         6 LAX SUPPLIES         0.00         3.850.00           OTTAL CHECK         05/06/20         07117         CATALYST SOURCING S         0100110000000         305         SUPPL TRACK MON SUB         0.00         2.856.67           OTTAL CHECK         05/06/20         27717         CATALYST SOURCING S         01021292000000         440         COUNTRYSIDE         0.00         2.856.67           OTTAL CHECK         05/06/20         5056         CENTERPOINT ENERGY         0121810000000         440         COUNTRYSIDE         0.00         1.350.98           A101.00         376438         05/06/20         15056         CENTERPOINT ENERGY         0120810000000         440         COUNTRYSIDE         0.00         1.877.8           A101.00         376438         05/06/20         15056         CENTERPOINT ENERGY         0120810000000         440         EDINA HS         0.00         1.87.78           A101.00         376438         05/06/20         15056         CENTERPOINT E   | A101.00   | 376432   | 05/06/20 24904   | A-Z RENTAL CENTER  | 01528810000810  | 401                                    | GAS  | 0.00   | 17.00  |
| A101.00       376436       05/06/20       01012       BSN SPORTS, LLC       01021296000673       430       6 LAX SUPPLIES       0.00       3,650.00         A101.00       376436       05/06/20       27717       CATALYST SOURCING S       010011000000       305       SUPPL TRACK MON SUB       0.00       2,09.99         A101.00       376437       05/06/20       27717       CATALYST SOURCING S       0100110000000       305       SUPPL TRACK MON SUB       0.00       2,09.99         A101.00       376438       05/06/20       27717       CATALYST SOURCING S       0100110000000       305       ON DEMAND/MMGD PRT       0.00       2,086.67         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01021810000000       440       CONTRYSIDE       0.00       1,350.98         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0102810000000       440       CONTRYSIDE       0.00       1,350.98         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0152810000000       440       CONELIA       0.00       725.49         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0152781000000       440   | A101.00   | 376433   | 05/06/20 24971   | BATTERIES R US   | 01005865363000  | 305                                    | 5 BATT-FIRE PANEL  | 0.00   | 364.95   |
| A101.00       376436       05/06/20       01012       BSN SPORTS, LLC       01021292000000       430       SYNCHRO WARM-UPS       0.00       5,850.00         A101.00       376437       05/06/20       27717       CATALYST SOURCING S       01005110000000       305       SUPPL TRACK MON SUB       0.00       2,99.99         A101.00       376438       05/06/20       27717       CATALYST SOURCING S       01005110000000       440       EDINA HS       0.00       2,856.67         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0152881000000       440       EDINA HS       0.00       1,350.98         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01021810000000       440       EDINA HS       0.00       1,357.78         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01021810000000       440       EDINA HS       0.00       1,357.78         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0121810000000       440       EDINA HS       0.00       1,352.79         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0152810000000       440       EDINA H   | A101.00   | 376434   | 05/06/20 28129   | BRAUN INTERTEC CORP  | 01008865384000  | 305                                    | SPECIAL INSP/TESTIN  | 0.00   | 1,949.50   |
| A101.00       376437       05/06/20       27717       CATALYST SOURCING S       01005110000000       305       ON DEMAND/MNGD PRT       0.00       2,856.67         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01021810000000       440       COUNTRYSIDE       0.00       1,350.98         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01020810000000       440       COUNTRYSIDE       0.00       1,350.98         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01020810000000       440       EDINA HS       0.00       1,376.38         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01020810000000       440       EDINA HS       0.00       1,352.98         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01522810000000       440       CREEK VALLEY       0.00       1,276.30         A101.00       376438       05/06/20       30187       AUTO RENTAL ULC       01021292000072       360       SPRING RENTAL CAR       0.00       1,276.30         A101.00       376443       05/06/20       30187       AUTO RENTAL LLC       01021292000672       360       <   | A101.00   | 376436   |  |  |   |  |  | 0.00   | 3,850.00   |
| A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0122810000000       440       COUNTRYSIDE       0.00       1,350.98         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01202810000000       440       EDINA HS       0.00       187.78         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       01202810000000       440       EDINA HS       0.00       1,37.78         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0109760720000       440       EDINA HS       0.00       1,156.35         A101.00       376438       05/06/20       15056       CENTERPOINT ENERGY       0152781000000       440       CREEK VALLEY       0.00       1,276.33         A101.00       376438       05/06/20       13056       CENTERPOINT ENERGY       01523810000000       440       CREEK VALLEY       0.00       1,275.30         A101.00       376431       05/06/20       3219       CENTRAL WISCONSIN C       01021292000072       360       SPRING RENTAL CAR       0.00       1,653.82         A101.00       376441       05/06/20       03121       CITY OF EDINA       01019810000000       331       SOUTH VIEW </td <td>A101.00</td> <td>376437</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.00</td> <td>2,856.67</td>   | A101.00   | 376437   |  |  |   |  |  | 0.00   | 2,856.67   |
| A101.00       376441       05/06/20       30187       AUTO RENTAL LLC       01021292000672       360       SPRING RENTAL CAR       0.00       1,653.82         A101.00       376442       05/06/20       01321       CITY OF EDINA       0101981000000       331       SOUTH VIEW       0.00       8,004.33         A101.00       376443       05/06/20       26773       COMBINED INSURANCE       01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,230.76         A101.00       376443       05/06/20       26773       COMBINED INSURANCE       01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,230.76         A101.00       376443       05/06/20       26773       COMBINED INSURANCE       01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,230.76         A101.00       376443       05/06/20       26773       COREMARK METALS       01529810000810       401       SUPPLIES       0.00       49.12         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01528810000820       401       BALL BEARING-CS GRN       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01021810000820       401       DIL FILTERS-DW GRND       0.   | A101.00<br>A101.00<br>A101.00<br>A101.00<br>A101.00<br>A101.00<br>A101.00 | 376438<br>376438<br>376438<br>376438<br>376438<br>376438<br>376438<br>376438 | 05/06/20 15056<br>05/06/20 15056<br>05/06/20 15056<br>05/06/20 15056<br>05/06/20 15056<br>05/06/20 15056 | CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY | 0152881000000<br>0102081000000<br>0102181000000<br>01009760720000<br>0152781000000<br>0153281000000 | 440<br>440<br>440<br>440<br>440<br>440 | COUNTRYSIDE<br>VALLEY VIEW<br>EDINA HS<br>BUS GARAGE<br>CORNELIA<br>CREEK VALLEY | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$ | 1,350.98<br>187.78<br>531.94<br>725.49<br>1,156.35<br>970.20<br>1,276.30 |
| A101.00       376442       05/06/20       01321       CITY OF EDINA       0101981000000       331       SOUTH VIEW       0.00       8,004.33         A101.00       376443       05/06/20       26773       COMBINED INSURANCE       01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,230.76         A101.00       376443       05/06/20       26773       COMBINED INSURANCE       01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,353.54         A101.00       376443       05/06/20       26773       COREMARK METALS       01529810000810       401       SUPPLIES       0.00       3,413.78         A101.00       376447       05/06/20       19645       COREMARK METALS       01529810000810       401       SUPPLIES       0.00       49.12         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01528810000820       401       BALL BEARING-CS GRN       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01005810000820       401       OIL FILTERS-DW GRND       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 0102810000820       401       OIL FILTERS-DW GRND       0.00       2   | A101.00   | 376439   | 05/06/20 32109   | CENTRAL WISCONSIN C  | 01021292000000  | R099                                   | PITCHING MOUND REFU  | 0.00   | 4,000.00   |
| A101.00       376443       05/06/20       26773       COMBINED INSURANCE COMBINED INSURANCE 01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,230.76         A101.00       376443       05/06/20       26773       COMBINED INSURANCE 01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,353.54         A101.00       376443       05/06/20       26773       CORBINED INSURANCE 01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,413.78         A101.00       376446       05/06/20       19645       COREMARK METALS       01529810000810       401       SUPPLIES       0.00       49.12         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01528810000820       401       BALL BEARING-CS GRN       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01021810000820       401       01L FILTERS-DW GRND       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01021810000820       401       01L FILTERS-EHS GRN       0.00       23.26         A101.00       376447       05/06/20       12261       D.S. ERICKSON & ASS 01       L215.13       IW-C S       0.00       325.22  | A101.00   | 376441   | 05/06/20 30187   | AUTO RENTAL LLC  | 01021292000672  | 360                                    | SPRING RENTAL CAR  | 0.00   | 1,653.82   |
| A101.00       376443       05/06/20       26773       COMBINED INSURANCE       01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,353.54         A101.00       376443       05/06/20       26773       COMBINED INSURANCE       01       L215.25       EMPLOYEE WITHHOLDIN       0.00       3,413.78         A101.00       376446       05/06/20       19645       COREMARK METALS       01529810000810       401       SUPPLIES       0.00       49.12         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 0152881000820       401       BALL BEARING-CS GRN       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01005810000820       401       OIL FILTERS-DW GRND       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01021810000820       401       OIL FILTERS-DW GRND       0.00       23.26         A101.00       376448       05/06/20       12261       D.S. ERICKSON & ASS 01       L215.13       IW-C S       0.00       325.22  | A101.00   | 376442   | 05/06/20 01321   | CITY OF EDINA  | 01019810000000  | 331                                    | SOUTH VIEW   | 0.00   | 8,004.33   |
| A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01528810000820       401       BALL BEARING-CS GRN       0.00       99.96         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01005810000820       401       OIL FILTERS-DW GRND       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01021810000820       401       OIL FILTERS-DW GRND       0.00       23.26         TOTAL CHECK       05/06/20       30587       D.S. ERICKSON & ASS 01       L215.13       IW-C S       0.00       325.22   | A101.00<br>A101.00  | 376443<br>376443   | 05/06/20 26773   | COMBINED INSURANCE   | 01  | L215.25                                | EMPLOYEE WITHHOLDIN  | 0.00<br>0.00   | 3,353.54<br>3,413.78   |
| A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01005810000820       401       OIL FILTERS-DW GRND       0.00       23.26         A101.00       376447       05/06/20       12261       CUSHMAN MOTOR COMPA 01021810000820       401       OIL FILTERS-DW GRND       0.00       23.26         TOTAL CHECK       010.05/06/20       30587       D.S. ERICKSON & ASS 01       L215.13       IW-C S       0.00       325.22   | A101.00   | 376446   | 05/06/20 19645   | COREMARK METALS  | 01529810000810  | 401                                    | SUPPLIES   | 0.00   | 49.12  |
|  | A101.00<br>A101.00  | 376447<br>376447   | 05/06/20 12261   | CUSHMAN MOTOR COMPA  | 01005810000820  | 401                                    | OIL FILTERS-DW GRND  | 0.00<br>0.00   | 23.26<br>23.26   |
| A101.00 376450 05/06/20 01740 SCHOOL SPECIALTY IN 01532212000000 430 SUPPLIES 0.00 164.80  | A101.00   | 376448   | 05/06/20 30587   | D.S. ERICKSON & ASS  | 01  | L215.13                                | IW-C S   | 0.00   | 325.22   |
|  | A101.00   | 376450   | 05/06/20 01740   | SCHOOL SPECIALTY IN  | 01532212000000  | 430                                    | SUPPLIES   | 0.00   | 164.80   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME  | BUDGET CODE  | ACCNT   | DESCRIPTION   | SALES TAX  | AMOUNT   |
|---|--|---|--|---|---|--|--|
| A101.00 376452  | 05/06/20 31367   | EDINA WRESTLING BOO   | 01021294000670                                     | 430   | MSHSL MAT SET UP  | 0.00   | 750.00   |
| A101.00 376453  | 05/06/20 24575   | EDUCATORS BENEFIT C   | 01005110000000                                     | 305   | 403(B) ADMIN & COMP   | 0.00   | 577.04   |
| A101.00 376455<br>A101.00 376455<br>A101.00 376455<br>TOTAL CHECK   | 05/06/20 16197<br>05/06/20 16197<br>05/06/20 16197   | GEMINI ATHLETIC WEA<br>GEMINI ATHLETIC WEA<br>GEMINI ATHLETIC WEA   | 01021292000000                                     | 430<br>430<br>430   | G HOCKEY SUPPLIES<br>B HOCKEY UNIFORMS H<br>B HOCKEY UNIFORMS A   | 0.00<br>0.00<br>0.00<br>0.00   | 417.00<br>3,148.00<br>3,148.00<br>6,713.00                                     |
| A101.00 376456  | 05/06/20 31773   | GENERAL SPORTS  | 01021296000657                                     | 430   | G HOCKEY HELMETS  | 0.00   | 110.00   |
| A101.00 376457  | 05/06/20 27788   | GREATAMERICA FINANC   | 01019211000000                                     | 305   | PSTGE METER-MAY20 S   | 0.00   | 149.95   |
| A101.00 376458  | 05/06/20 00296   | GROTH MUSIC COMPANY   | 01019258000251                                     | 430   | WIRELESS TRANSMITTE   | 0.00   | 149.95   |
| A101.00 376459<br>A101.00 376459<br>A101.00 376459<br>TOTAL CHECK   | 05/06/20 00915<br>05/06/20 00915<br>05/06/20 00915   | HEINEMANN<br>HEINEMANN<br>HEINEMANN   | 01527203000000<br>01527203000000<br>01527203000000 | 430<br>430<br>430   | ISBN: 978-0-325-078<br>ISBN: 978-0-3225-01<br>ESTIMATED SHIPPING/ | 0.00<br>0.00<br>0.00<br>0.00   | 130.00<br>118.00<br>24.80<br>272.80  |
| A101.00 376461  | 05/06/20 21315   | HORIZON COMMERCIAL  | 01019810000815                                     | 401   | POOL SUPPLIES   | 0.00   | 220.95   |
| A101.00 376462<br>A101.00 376462<br>TOTAL CHECK   | 05/06/20 20605<br>05/06/20 20605   | INNOVATIVE OFFICE S<br>INNOVATIVE OFFICE S  | 01009760720000<br>01009760720000                   | 401<br>401  | SAN-44001 MAGNUM PE<br>UNV-35694 CABINET P                        | $0.00 \\ 0.00 \\ 0.00$   | 24.78<br>13.98<br>38.76  |
| A101.00 376463<br>A101.00 376463<br>TOTAL CHECK   | 05/06/20 22560<br>05/06/20 22560   | INTELLIGERE INC<br>INTELLIGERE INC  | 01005219317000<br>01005420419000                   | 358<br>358  | INTERPRETER-GEN ED<br>INTERPRETER-SP ED                           | $0.00 \\ 0.00 \\ 0.00$   | 131.25<br>40.00<br>171.25  |
| A101.00 376465<br>A101.00 376465<br>A101.00 376465<br>TOTAL CHECK   | 05/06/20 09728<br>05/06/20 09728<br>05/06/20 09728   | JW PEPPER & SON INC<br>JW PEPPER & SON INC<br>JW PEPPER & SON INC   | 01021291000251                                     | 430<br>430<br>430   | CHOIR MUSIC<br>CHOIR MUSIC<br>FILE FINDER BOXES-O                 | 0.00<br>0.00<br>0.00<br>0.00   | 86.00<br>40.00<br>369.99<br>495.99   |
| A101.00 376470  | 05/06/20 14980   | MASBO   | 01005110000000                                     | 820   | MASBO CERT COURSE   | 0.00   | 60.00  |
| A101.00 376471  | 05/06/20 30915   | MELTWATER NEWS US I   | 01005109000000                                     | 305   | 1YR LIMITED LICENSE   | 0.00   | 4,900.00   |
| A101.00 376472  | 05/06/20 09167   | MENARDS - GOLDEN VA   | 01005865363000                                     | 350   | PIPING-FIRE SYS DRA   | 0.00   | 87.28  |
| A101.00 376473<br>A101.00 376473<br>A101.00 376473<br>A101.00 376473<br>A101.00 376473<br>A101.00 376473<br>A101.00 376473<br>A101.00 376473<br>TOTAL CHECK | 05/06/20 24523<br>05/06/20 24523<br>05/06/20 24523<br>05/06/20 24523<br>05/06/20 24523<br>05/06/20 24523<br>05/06/20 24523 | MESSERLI & KRAMER P<br>MESSERLI & KRAMER P | 01<br>01<br>01<br>01<br>01<br>01                   | L215.13<br>L215.13<br>L215.13<br>L215.13<br>L215.13<br>L215.13<br>L215.13<br>L215.13<br>L215.13 | IW-K W<br>IW-K W<br>IW-K W<br>IW-K W<br>IW-K W<br>IW-K W          | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$ | 403.84<br>331.49<br>365.55<br>370.19<br>262.66<br>274.14<br>297.07<br>2,304.94 |
| A101.00 376474  | 05/06/20 20037   | METRO ELEVATOR INC  | 01005810000000                                     | 305   | ECC MAY ELEV SERVIC   | 0.00   | 1,097.00   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO   | ISSUE DT VENDOR  | NAME  | BUDGET CODE  | ACCNT  | DESCRIPTION  | SALES TAX  | AMOUNT   |
|--|--|---|--|--|--|--|--|
| A101.00 376475<br>A101.00 376475<br>A101.00 376475<br>TOTAL CHECK  | 05/06/20 30725<br>05/06/20 30725<br>05/06/20 30725   | MSA MUSIC INC<br>MSA MUSIC INC<br>MSA MUSIC INC   | 01020258000250<br>01020258000250<br>01020258000250   | 350<br>430<br>350  | INSTRUMENT REPAIR<br>BASSOON CASE<br>BASSOON REPAIR  | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$   | 360.25<br>430.00<br>683.45<br>1,473.70   |
| A101.00 376478<br>A101.00 376478 | 05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610 | MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI | 0100510500000<br>0152705000000<br>0100581000000<br>01005105000000<br>01005420419000<br>0100542419000<br>01005412419000<br>01021294000654<br>01005107000000<br>01005810000000 | 430<br>401<br>401<br>401<br>401<br>401<br>401<br>401<br>401<br>401<br>40 | USAGE 3/3-4/2 CS<br>USAGE 3/3-4/2 HR<br>USAGE 3/3-4/2 CN<br>USAGE 3/3-4/2 B&G<br>USAGE 3/3-4/2 BUS S<br>USAGE 3/3-4/2 T&L<br>USAGE 3/3-4/2 T&L<br>USAGE 3/3-4/2 CCSS<br>USAGE 3/3-4/2 CUST<br>USAGE 3/3-4/2 CUST<br>USAGE 3/3-4/2 COMM | $\begin{array}{c} 0.00\\$ | $\begin{array}{r} 374.11\\ 235.44\\ 258.13\\ 56.98\\ 32.62\\ 142.54\\ 157.17\\ 161.34\\ 0.01\\ 1.02\\ 1.06\\ 1.22\\ 1,421.64\end{array}$ |
| A101.00 376479<br>A101.00 376479<br>TOTAL CHECK  | 05/06/20 28038<br>05/06/20 28038   | MINNESOTA PETROLEUM<br>MINNESOTA PETROLEUM  |  | 440<br>440   | SUCKED WATER FRM TA<br>SUCKED WATER FRM TA   | $ \begin{array}{c} 0.00\\ 0.00\\ 0.00 \end{array} $  | 322.00<br>328.75<br>650.75   |
| A101.00 376480   | 05/06/20 21406   | MINNESOTA SCHOOL EM   | 01   | L215.08  | UNION DUES W/H   | 0.00   | 1,734.12   |
| A101.00 376481   | 05/06/20 18615   | NAC   | 01528810000000   | 350  | WORK ON COMPASS SYS  | 0.00   | 581.00   |
| A101.00 376482<br>A101.00 376482<br>TOTAL CHECK  | 05/06/20 25176<br>05/06/20 25176   | NICKLASSON ATHLETIC<br>NICKLASSON ATHLETIC  | 01021294000657<br>01021296000657   | 430<br>430   | B HOCKEY SUPPLIES<br>G HOCKEY SUPPLIES   | $0.00 \\ 0.00 \\ 0.00$   | 2,049.00<br>1,560.00<br>3,609.00   |
| A101.00 376483   | 05/06/20 31021   | NORTHEAST METRO-ISD   | 01005211000000   | 390  | EDUC FEE-EDINA RES   | 0.00   | 6,128.55   |
| A101.00 376484<br>A101.00 376484<br>TOTAL CHECK  | 05/06/20 13475<br>05/06/20 13475   | PARK ADAM TRANSPORT<br>PARK ADAM TRANSPORT  |  | 360<br>360   | STUD TRANS-APR 2020<br>STUD TRANS-AIDES  | $0.00 \\ 0.00 \\ 0.00$   | 45,998.22<br>3,111.00<br>49,109.22   |
| A101.00 376486   | 05/06/20 31129   | RELATE COUNSELING C   | 0100540000000  | 394  | APRIL BILLING  | 0.00   | 2,880.00   |
| A101.00 376488   | 05/06/20 06922   | SCHOOL SERVICE EMPL   | 01   | L215.08  | UNION DUES W/H   | 0.00   | 3,132.23   |
| A101.00 376490   | 05/06/20 21747   | SPECIAL OLYMPICS MI   | 01019291000263   | 430  | PEER INSGHTS TRANS   | 0.00   | 4,500.00   |
| A101.00 376491   | 05/06/20 31431   | SPECIALIZED EDUCATI   | 01005420740000   | 305  | CONSULT CRISIS INTE  | 0.00   | 2,000.00   |
| A101.00 376492   | 05/06/20 06875   | STATE SUPPLY COMPAN   | 01020810000810   | 401  | CUSTODIAL SUPPLIES   | 0.00   | 229.00   |
| A101.00 376493   | 05/06/20 32106   | TERESE DEFOR  | 01021294000653   | 430  | FAMILY MAX REIMB   | 0.00   | 170.00   |
| A101.00 376494<br>A101.00 376494   | 05/06/20 12777<br>05/06/20 12777   | THE MORRIS LEATHERM<br>THE MORRIS LEATHERM  | 01005010000000<br>01005010000000   | 305<br>305   | 400 RANDOM SURVEY<br>240 RANDOM SURVEY   | 0.00<br>0.00   | 13,000.00<br>6,000.00  |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO ISSUE DT VENDOR   | NAME   | BUDGET CODE  | ACCNT  | DESCRIPTION  | SALES TAX  | AMOUNT  |
|--|--|--|--|--|--|---|
| TOTAL CHECK  |  |  |  |  | 0.00   | 19,000.00   |
| A101.0037649605/06/2027819A101.0037649605/06/20 <td>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE<br/>T-MOBILE</td> <td>01009760720000<br/>01529050000000<br/>0152781000000<br/>015281000000<br/>0102105000000<br/>0102181000000<br/>010281000000<br/>0105420419000<br/>010581000000<br/>0100581000000<br/>0100581000000<br/>010281000000<br/>010281000000<br/>010281000000<br/>010281000000<br/>010281000000<br/>0152981000000<br/>0152805000000<br/>0152805000000<br/>0152805000000<br/>0152805000000<br/>0153205000000</td> <td>320<br/>320<br/>320<br/>320<br/>320<br/>320<br/>320<br/>320<br/>320<br/>320</td> <td>TRANSPORTATION<br/>HIGHLANDS<br/>CORNELIA MAINT<br/>CREEK VALLEY MAINT<br/>COUNTRYSIDE MAINT<br/>HIGH SCHOOL<br/>HIGH SCHOOL MAINT<br/>SPECIAL SERVICES<br/>SOUTH VIEW MAINT<br/>CONCORD MAINT<br/>ECSE<br/>BUILDING AND GROUND<br/>ECC MAINT<br/>DMTS<br/>VALLEY VIEW MAINT<br/>VALLEY VIEW<br/>HIGHLANDS MAINT<br/>NORMANDALE<br/>SOUTH VIEW<br/>CONCORD<br/>CORNELIA<br/>COUNTRYSIDE<br/>CREEK VALLEY</td> <td><math display="block">\begin{array}{c} 0.00\\</math></td> <td>32.85<br/>35.67<br/>35.67<br/>35.67<br/>36.69<br/>36.69<br/>52.83<br/>63.61<br/>82.29<br/>111.75<br/>123.10<br/>19.53<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>23.37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37<br/>37</td> | T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE<br>T-MOBILE | 01009760720000<br>01529050000000<br>0152781000000<br>015281000000<br>0102105000000<br>0102181000000<br>010281000000<br>0105420419000<br>010581000000<br>0100581000000<br>0100581000000<br>010281000000<br>010281000000<br>010281000000<br>010281000000<br>010281000000<br>0152981000000<br>0152805000000<br>0152805000000<br>0152805000000<br>0152805000000<br>0153205000000 | 320<br>320<br>320<br>320<br>320<br>320<br>320<br>320<br>320<br>320 | TRANSPORTATION<br>HIGHLANDS<br>CORNELIA MAINT<br>CREEK VALLEY MAINT<br>COUNTRYSIDE MAINT<br>HIGH SCHOOL<br>HIGH SCHOOL MAINT<br>SPECIAL SERVICES<br>SOUTH VIEW MAINT<br>CONCORD MAINT<br>ECSE<br>BUILDING AND GROUND<br>ECC MAINT<br>DMTS<br>VALLEY VIEW MAINT<br>VALLEY VIEW<br>HIGHLANDS MAINT<br>NORMANDALE<br>SOUTH VIEW<br>CONCORD<br>CORNELIA<br>COUNTRYSIDE<br>CREEK VALLEY | $\begin{array}{c} 0.00\\$ | 32.85<br>35.67<br>35.67<br>35.67<br>36.69<br>36.69<br>52.83<br>63.61<br>82.29<br>111.75<br>123.10<br>19.53<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>23.37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37 |
| A101.00 376497 05/06/20 25899<br>A101.00 376497 05/06/20 25899<br>A101.00 376497 05/06/20 25899<br>A101.00 376497 05/06/20 25899<br>A101.00 376497 05/06/20 25899<br>TOTAL CHECK   | TOSHIBA BUSINESS S(<br>TOSHIBA BUSINESS S(<br>TOSHIBA BUSINESS S(<br>TOSHIBA BUSINESS S(   | 01005605302000<br>01005605302000   | 370<br>370<br>370<br>370   | POS051320 5/1-5/31/<br>ACCT SCH 7966212-02<br>POS051590 5/1-5/31/<br>POS051304 5/1-5/31/   | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\end{array}$  | 632.93<br>674.74<br>20.15<br>1,536.02<br>2,863.84   |
| A101.00 376498 05/06/20 22731  | TRUGREEN PROCESSING  | G 01005810000000   | 305  | DW SPRING SERVICE  | 0.00   | 6,044.84  |
| A101.00 376499 05/06/20 23013  | UNIVERSITY LANGUAG   | E 01005420740000   | 358  | INTERPRETER-SP ED  | 0.00   | 192.18  |
| A101.00 376501 05/06/20 32103  | UPPER MIDWEST ATHL   | E 01008865384000   | 520  | ECC TRACK REPAIR   | 0.00   | 3,000.00  |
| A101.00 376502 05/06/20 32107  | WUFEI ZHANG  | 01005218388000   | 366  | REFUND-MATH TOURNAM  | 0.00   | 25.00   |
| A101.00 376503 05/06/20 05410<br>A101.00 376503 05/06/20 05410<br>TOTAL CHECK  | XCEL ENERGY<br>XCEL ENERGY   | 01008810000000<br>01533810000000   | 330<br>330   | ECC<br>NORMANDALE  | 0.00<br>0.00<br>0.00   | 3,593.85<br>1,013.65<br>4,607.50  |
| A101.00 376505 05/07/20 05410  | XCEL ENERGY  | 01009760720000   | 330  | BUS GARAGE   | 0.00   | 4,834.45  |
| A101.00 376506 05/13/20 30778  | ADVANCED POWER SERV  | / 01005865363000   | 305  | BIANNUAL GEN INSPEC  | 0.00   | 3,765.00  |
| A101.00 376507 05/13/20 32114  | AMI SHAPIRO  | 01021294000666   | R050   | B TENNIS REFUND  | 0.00   | 215.00  |
| A101.00 376510 05/13/20 31864  | ANDERSON RACE MANAG  | G 01021211000096   | 430  | EHS TREK -SMAKA  | 0.00   | 1,000.00  |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME  | BUDGET CODE   | ACCNT  | DESCRIPTION   | SALES TAX  | AMOUNT  |
|---|--|---|---|--|---|--|---|
| A101.00 376512<br>A101.00 376512<br>A101.00 376512<br>TOTAL CHECK   | 05/13/20 32158<br>05/13/20 32158<br>05/13/20 32158   | AUGSBURG UNIVERSITY<br>AUGSBURG UNIVERSITY<br>AUGSBURG UNIVERSITY   | 01021640316000  | 366<br>366<br>366  | АР<br>АР<br>АР  | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$   | 650.00<br>650.00<br>650.00<br>1,950.00  |
| A101.00 376513<br>A101.00 376513<br>A101.00 376513<br>A101.00 376513<br>TOTAL CHECK   | 05/13/20 24881<br>05/13/20 24881<br>05/13/20 24881<br>05/13/20 24881<br>05/13/20 24881   | AVID CENTER<br>AVID CENTER<br>AVID CENTER<br>AVID CENTER  | 01005204414000<br>01005204414000<br>01005204414000<br>01005204414000<br>01005204414000  | 366<br>366<br>366<br>366   | MEMBER FEES-BLDGS/D<br>MEMBER FEES-BLDGS/D<br>MEMBER FEES-BLDGS/D<br>MEMBER FEES-BLDGS/D  | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00 \end{array}$  | 4,000.00<br>4,679.00<br>4,679.00<br>4,679.00<br>18,037.00   |
| A101.00 376515  | 05/13/20 20697   | BAYCOM INC  | 01021810000810  | 401  | RADIO REPAIR  | 0.00   | 237.00  |
| A101.00 376517  | 05/13/20 10270   | BOYER TRUCKS  | 01009760720000  | 402  | CLAMP, PIPE, ACCUSEAL   | 0.00   | 177.34  |
| A101.00 376519<br>A101.00 376519<br>A101.00 376519<br>A101.00 376519<br>A101.00 376519<br>A101.00 376519<br>A101.00 376519<br>TOTAL CHECK   | 05/13/20 01012<br>05/13/20 01012<br>05/13/20 01012<br>05/13/20 01012<br>05/13/20 01012<br>05/13/20 01012<br>05/13/20 01012                                     | BSN SPORTS, LLC<br>BSN SPORTS, LLC<br>BSN SPORTS, LLC<br>BSN SPORTS, LLC<br>BSN SPORTS, LLC<br>BSN SPORTS, LLC<br>BSN SPORTS, LLC   | 01021291000280<br>01021292000000<br>01021291000280<br>01021296000662<br>01021296000673<br>01021291000280  | R619<br>430<br>R619<br>430<br>430<br>430<br>R619                   | BASEBALL SCH STR GE<br>B LAX HELMETS<br>SCH STORE YOUTH GEA<br>SOFTBALL SUPPLIES<br>SOFTBALL PANTS<br>B LAX SUPPLIES<br>SCH STORE WINTER OR | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00 \end{array}$  | $\begin{array}{c} 200.00\\ 2,059.92\\ 2,176.00\\ 1,404.41\\ 523.24\\ 1,069.45\\ 606.38\\ 8,039.40\end{array}$ |
| A101.00 376520  | 05/13/20 32111   | BURNSVILLE HIGH SCH   | 01021296000645  | R099   | BADMINTON INVITE RE   | 0.00   | 100.00  |
| A101.00 376522  | 05/13/20 32110   | CAROL SANDERSON   | 01526401740000  | 305  | SPEECH/LANG CONSULT   | 0.00   | 5,850.00  |
| A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>A101.00 376523<br>TOTAL CHECK | 05/13/20 24945<br>05/13/20 24945<br>05/13/20 24945<br>05/13/20 24945<br>05/13/20 24945<br>05/13/20 24945<br>05/13/20 24945<br>05/13/20 24945<br>05/13/20 24945 | CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK | 0100562000000<br>0100562000000<br>0100562000000<br>0102081000000<br>0100562000000<br>0101981000000<br>0152681000000<br>0152781000000<br>0152881000000 | 320<br>320<br>320<br>320<br>320<br>320<br>320<br>320<br>320<br>320 | DISTRICT OFFICE<br>DISTRICT OFFICE<br>VALLEY VIEW<br>DISTRICT OFFICE<br>SOUTH VIEW<br>CONCORD<br>CORNELIA<br>COUNTRYSIDE                    | $\begin{array}{c} 0.00\\$ | $540.00 \\ 89.00 \\ 91.89 \\ 114.66 \\ 260.00 \\ 268.10 \\ 153.20 \\ 153.20 \\ 153.20 \\ 1,823.25$            |
| A101.00 376525  | 05/13/20 31398   | CORPORATE MECHANICA   | 01021810000000  | 350  | BOILER FEED WTR SYS   | 0.00   | 1,173.25  |
| A101.00 376529  | 05/13/20 31026   | DENNIS COMPANIES IN   | 01019865349000  | 305  | SVMS WINDOW CAULK R   | 0.00   | 17,575.00   |
| A101.00 376530  | 05/13/20 30038   | DIANA BURGESS   | 01021294000667  | R050   | B TRACK REFUND  | 0.00   | 245.00  |
| A101.00 376531  | 05/13/20 28286   | DUNN & SEMINGTON LL   | 01019211000000  | 430  | GRADE LEVEL POSTERS   | 0.00   | 156.60  |
| A101.00 376532  | 05/13/20 12171   | ECKROTH MUSIC   | 01021258000250  | 350  | TUBA REPAIR   | 0.00   | 50.00   |
| A101.00 376533  | 05/13/20 21360   | EDEN PRAIRIE HIGH S   | 01021296000645  | R099   | BADMINTON INVITE RE   | 0.00   | 100.00  |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME   | BUDGET CODE  | ACCNT  | DESCRIPTION   | SALES TAX  | AMOUNT  |
|---|--|--|--|--|---|--|---|
| A101.00 376534  | 05/13/20 32156   | EDINA SENIOR PARTY   | 01021291000280   | 401  | SCH STORE WK AGREEM   | 0.00   | 3,244.75  |
| A101.00 376535  | 05/13/20 20505   | EDUCATION LOGISTICS  | 01009760720000   | 320  | GPS & GOOGLE SOFTWA   | 0.00   | 1,378.62  |
| A101.00 376536  | 05/13/20 32113   | ELEYAS SHAIK   | 01009760000000   | R050   | HOPKINS BUS FEE REF   | 0.00   | 116.00  |
| A101.00 376538<br>A101.00 376538<br>A101.00 376538<br>A101.00 376538<br>TOTAL CHECK   | 05/13/20 30242<br>05/13/20 30242<br>05/13/20 30242<br>05/13/20 30242<br>05/13/20 30242   | FRASER CHILD AND FA<br>FRASER CHILD AND FA<br>FRASER CHILD AND FA<br>FRASER CHILD AND FA                 | $01005400000000 \\ 01005400000000$   | 393<br>393<br>393<br>393<br>393  | CONSULT-PSYTHPY<br>CONSULT PSYTHPY<br>CONSULT-PSYTHPY<br>CONSULT PSYTHPY  | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$  | 12,320.00<br>462.00<br>308.00<br>308.00<br>13,398.00  |
| A101.00 376539  | 05/13/20 16197   | GEMINI ATHLETIC WEA  | 01021294000657   | 430  | B HOCKEY SUPPLIES   | 0.00   | 54.00   |
| A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>A101.00 376540<br>TOTAL CHECK | 05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346<br>05/13/20 09346 | GRAINGER<br>GRAINGER<br>GRAINGER<br>GRAINGER<br>GRAINGER<br>GRAINGER<br>GRAINGER<br>GRAINGER<br>GRAINGER | 01009760720000<br>01009760720000<br>01009760720000<br>01009760720000<br>01009760720000<br>01009760720000<br>01009760720000<br>01009760720000<br>01009760720000<br>01009760720000 | 402<br>402<br>402<br>441<br>402<br>402<br>402<br>402<br>402<br>402<br>402<br>402 | PAINT PREP SYS KIT<br>AIR HAMMER<br>INSP LIGHT,BATT SWI<br>SANDING BELTS,CLEAN<br>PNEUMATIC SHEAR<br>BACKPACK SPRAYER KI<br>BUTTON BATTERY<br>BLIND RIVET BUTTON<br>QUICK CHANGE RETAIN<br>TEST LEADS | $\begin{array}{c} 0.00\\$ | 147.00<br>180.40<br>251.55<br>255.18<br>5,546.68<br>539.58<br>7.68<br>21.60<br>29.34<br>35.42<br>7,014.43 |
| A101.00 376541  | 05/13/20 27788   | GREATAMERICA FINANC  | 01021211000000   | 329  | PSTGE METER-MAY20 E   | 0.00   | 97.95   |
| A101.00 376543  | 05/13/20 03263   | HOGLUND BUS AND TRU  | 01009760720000   | 402  | TRIM  | 0.00   | 892.62  |
| A101.00 376544  | 05/13/20 21315   | HORIZON COMMERCIAL   | 01019810000815   | 401  | POOL SUPPLIES   | 0.00   | 949.20  |
| A101.00 376545<br>A101.00 376545<br>TOTAL CHECK   | 05/13/20 19509<br>05/13/20 19509   | IND SCHOOL DIST #83<br>IND SCHOOL DIST #83   |  | R099<br>R099   | B TRACK INVITE REFU<br>G TRACK INVITE REFU  | $0.00 \\ 0.00 \\ 0.00$   | 175.00<br>175.00<br>350.00  |
| A101.00 376546  | 05/13/20 26941   | INNOVATIONAL WATER   | 01021810000000   | 350  | WATER TEST KIT  | 0.00   | 50.62   |
| A101.00 376547<br>A101.00 376547<br>TOTAL CHECK   | 05/13/20 25433<br>05/13/20 25433   | ISD 271-BLOOMINGTON<br>ISD 271-BLOOMINGTON   |  | R099<br>R099   | B TRACK INVITE REFU<br>G TRACK INVITE REFU  | 0.00<br>0.00<br>0.00   | 175.00<br>175.00<br>350.00  |
| A101.00 376548  | 05/13/20 32115   | JASON DOESCHER   | 01021296000667   | R050   | G TRACK REFUND  | 0.00   | 245.00  |
| A101.00 376554  | 05/13/20 03720   | JERRY'S HARDWARE   | 01021810000000   | 350  | REPAIR SUPPLIES   | 0.00   | 66.62   |
| A101.00 376557  | 05/13/20 32116   | KEVIN MERRIGAN   | 01021294000650   | R050   | BASEBALL REFUND   | 0.00   | 245.00  |
| A101.00 376564  | 05/13/20 32117   | MAGGIE WARREN  | 01021296000673   | R050   | G LAX REFUND  | 0.00   | 245.00  |
| A101.00 376567  | 05/13/20 31088   | MATSON HOLDING, INC  | 01009760720000   | 402  | TOOLS   | 0.00   | 81.05   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR                                    | NAME  | BUDGET CODE                      | ACCNT             | DESCRIPTION   | SALES TAX                              | AMOUNT                                |
|---|--|---|----------------------------------|-------------------|---|--|---------------------------------------|
| A101.00 376568  | 05/13/20 19655                                     | MED COMPASS INC   | 01005865352000                   | 305               | DW ANNUAL HEARING T   | 0.00                                   | 969.50                                |
| A101.00 376570  | 05/13/20 30024                                     | MENARDS - EDEN PRAI   | 01021810000000                   | 350               | WOOD PLANKS   | 0.00                                   | 47.56                                 |
| A101.00 376571  | 05/13/20 30025                                     | MENARDS - RICHFIELD   | 01019810000810                   | 401               | SUPPLIES  | 0.00                                   | 64.31                                 |
| A101.00 376572  | 05/13/20 22660                                     | MIDWEST BUS PARTS I   | 01009760720000                   | 402               | AMTRAN/IC BACK 39"  | 0.00                                   | 339.00                                |
| A101.00 376573<br>A101.00 376573<br>TOTAL CHECK                   | 05/13/20 25610<br>05/13/20 25610                   | MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI                        | 01021211000000<br>01021211000000 | 305<br>305        | USAGE 3/3-4/2 EHS<br>USAGE 2/3-3/2 EHS                          | $0.00 \\ 0.00 \\ 0.00$                 | 746.44<br>905.48<br>1,651.92          |
| A101.00 376574<br>A101.00 376574<br>TOTAL CHECK                   | 05/13/20 26125<br>05/13/20 26125                   | MN PEIP<br>MN PEIP  | 01<br>01005203797000             | L215.20<br>291    | CURRENT TEACHERS<br>RETIREES/COBRA                              | $0.00 \\ 0.00 \\ 0.00$                 | 654,321.86<br>40,626.96<br>694,948.82 |
| A101.00 376576<br>A101.00 376576<br>TOTAL CHECK                   | 05/13/20 18615<br>05/13/20 18615                   | NAC<br>NAC  | 0100581000000<br>01005810000000  | 305<br>305        | BIANNUAL MAINT CC<br>BIANNUAL MAINT HL                          | $0.00 \\ 0.00 \\ 0.00$                 | 1,225.00<br>1,225.00<br>2,450.00      |
| A101.00 376577<br>A101.00 376577<br>TOTAL CHECK                   | 05/13/20 32118<br>05/13/20 32118                   | NANCY PHINNEY<br>NANCY PHINNEY                                    | 01021294000667<br>01021296000673 | R050<br>R050      | B TRACK REFUND<br>G LAX REFUND                                  | $0.00 \\ 0.00 \\ 0.00$                 | 245.00<br>245.00<br>490.00            |
| A101.00 376578  | 05/13/20 15623                                     | NORMANDALE COMMUNIT   | 01021211000000                   | 394               | PSEO SPRING 2020  | 0.00                                   | 149,625.00                            |
| A101.00 376579  | 05/13/20 17215                                     | OCCUPATIONAL MEDICI   | 01009760720000                   | 305               | DOT J C   | 0.00                                   | 70.00                                 |
| A101.00 376585  | 05/13/20 06953                                     | PREMIUM WATERS INC  | 01008105000000                   | 401               | WTR CLR MAY20-D0  | 0.00                                   | 10.00                                 |
| A101.00 376586  | 05/13/20 32098                                     | PRO-VISION VIDEO SY   | 01009760720000                   | 402               | HD BASE KIT   | 0.00                                   | 1,428.19                              |
| A101.00 376591  | 05/13/20 09066                                     | SCHOOL SPECIALTY IN   | 01528203000096                   | 433               | PAPER HOLDER-HALLWA   | 0.00                                   | 446.96                                |
| A101.00 376594  | 05/13/20 14570                                     | SOURCEWELL TECHNOLO   | 01005110000000                   | 305               | p/r suport jan 2020   | 0.00                                   | 11,250.00                             |
| A101.00 376595  | 05/13/20 32112                                     | SPRING LAKE PARK HI   | 01021294000655                   | R099              | B GOLF INVITE REFUN   | 0.00                                   | 350.00                                |
| A101.00 376596  | 05/13/20 20115                                     | TELIN TRANSPORTATIO   | 01009760720000                   | 350               | COVER LH  | 0.00                                   | 5.82                                  |
| A101.00 376597  | 05/13/20 32119                                     | TIMOTHY WEBB  | 01021294000667                   | R050              | B TRACK REFUND  | 0.00                                   | 245.00                                |
| A101.00 376598  | 05/13/20 27819                                     | T-MOBILE  | 01005630000000                   | 320               | EPS HOT SPOTS-EMPOW   | 0.00                                   | 1,572.00                              |
| A101.00 376599  | 05/13/20 22468                                     | TRI-STATE BOBCAT IN   | 01021810000820                   | 401               | CABLE FOR TRACTOR   | 0.00                                   | 43.18                                 |
| A101.00 376600  | 05/13/20 32120                                     | VENKATA VAJHALA   | 01021296000645                   | R050              | BADMINTON REFUND  | 0.00                                   | 215.00                                |
| A101.00 376601<br>A101.00 376601<br>A101.00 376601<br>TOTAL CHECK | 05/13/20 14932<br>05/13/20 14932<br>05/13/20 14932 | WASTE MANAGEMENT OF<br>WASTE MANAGEMENT OF<br>WASTE MANAGEMENT OF | 01009760720000                   | 332<br>332<br>332 | WASTE REMOV-CC MAY<br>WASTE REMOV-BG MAY<br>WASTE REMOV-SVMS MA | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$ | 737.02<br>73.40<br>337.02<br>1,147.44 |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME  | BUDGET CODE  | ACCNT                                  | DESCRIPTION   | SALES TAX  | AMOUNT   |
|---|--|---|--|--|---|--|--|
| A101.00 376602<br>A101.00 376602<br>A101.00 376602<br>A101.00 376602<br>A101.00 376602<br>TOTAL CHECK | 05/13/20 25308<br>05/13/20 25308<br>05/13/20 25308<br>05/13/20 25308<br>05/13/20 25308 | WOLD ARCHITECTS & E<br>WOLD ARCHITECTS & E<br>WOLD ARCHITECTS & E<br>WOLD ARCHITECTS & E<br>WOLD ARCHITECTS & E | 01020865384000<br>01008865384000<br>01005865382000 | 305<br>305<br>305<br>305<br>305<br>305 | CN WATER HEATER<br>VV OUTDOOR STORAGE<br>ECC 2020 CONST ADMI<br>DW FACILITY ANAYSIS<br>VV 2020 CONST ADMIN    | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00 \end{array}$ | 286.89<br>936.85<br>20,262.50<br>1,928.00<br>8,221.93<br>31,636.17 |
| A101.00 376603  | 05/13/20 05410   | XCEL ENERGY   | 01009760720000                                     | 330                                    | BUS GARAGE  | 0.00   | 4,970.88   |
| A101.00 376605  | 05/20/20 32071   | 93 SKIP LLC   | 01009760720000                                     | 330                                    | APR SOLAR PRODUCTIO   | 0.00   | 272.92   |
| A101.00 376607<br>A101.00 376607<br>A101.00 376607<br>TOTAL CHECK                                     | 05/20/20 30892<br>05/20/20 30892<br>05/20/20 30892                                     | ANDERSON-JOHNSON AS<br>ANDERSON-JOHNSON AS<br>ANDERSON-JOHNSON AS   | 01021865384000                                     | 305<br>305<br>305                      | CV PLAYGROUND IMPRO<br>EHS TURF AIA DOCS<br>CC PLAYGROUND MILEA   | 0.00<br>0.00<br>0.00<br>0.00   | 150.00<br>184.99<br>38.25<br>373.24                                |
| A101.00 376609<br>A101.00 376609<br>TOTAL CHECK   | 05/20/20 01321<br>05/20/20 01321   | CITY OF EDINA<br>CITY OF EDINA  | 01529810000000<br>01528810000000                   | 331<br>331                             | HIGHLANDS<br>COUNTRYSIDE  | $ \begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \end{array} $                                | 2,146.69<br>2,308.30<br>4,454.99                                   |
| A101.00 376610<br>A101.00 376610<br>A101.00 376610<br>A101.00 376610<br>TOTAL CHECK                   | 05/20/20 12261<br>05/20/20 12261<br>05/20/20 12261<br>05/20/20 12261                   | CUSHMAN MOTOR COMPA<br>CUSHMAN MOTOR COMPA<br>CUSHMAN MOTOR COMPA<br>CUSHMAN MOTOR COMPA                        | 01528810000820<br>01529810000820                   | 401<br>401<br>401<br>401               | CN GROUNDS-PULLEY<br>CS GROUNDS-PULLEY<br>HL GROUNDS-PULLEY<br>EHS GROUNDS-PULLEY                             | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$          | 9.07<br>9.08<br>9.08<br>9.08<br>36.31                              |
| A101.00 376611  | 05/20/20 30587   | D.S. ERICKSON & ASS   | 01   | L215.13                                | IW-C S  | 0.00   | 332.49   |
| A101.00 376614<br>A101.00 376614<br>TOTAL CHECK   | 05/20/20 24575<br>05/20/20 24575   | EDUCATORS BENEFIT C<br>EDUCATORS BENEFIT C  | 01005110000000<br>01005110000000                   | 305<br>305                             | ACT BASE FEE<br>ACT PARTICIPANT FEE   | $ \begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \end{array} $                                | 102.00<br>412.28<br>514.28   |
| A101.00 376615<br>A101.00 376615<br>A101.00 376615<br>A101.00 376615<br>A101.00 376615<br>TOTAL CHECK | 05/20/20 18200<br>05/20/20 18200<br>05/20/20 18200<br>05/20/20 18200<br>05/20/20 18200 | GENERAL SECURITY SE<br>GENERAL SECURITY SE<br>GENERAL SECURITY SE<br>GENERAL SECURITY SE<br>GENERAL SECURITY SE | 01005810000000<br>01005810000000<br>01005810000000 | 305<br>305<br>305<br>305<br>305<br>305 | TRANS PATROL RESPON<br>EHS PATROL RESPONSE<br>DW INTRUSN MONIT-MA<br>VV PATROL RESPONSE<br>CC PATROL RESPONSE | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00 \end{array}$ | 70.00 80.00 662.59 45.00 35.00 892.59                              |
| A101.00 376616  | 05/20/20 32160   | GOLIATH HYDRO-VAC I   | 01021865384000                                     | 305                                    | VISUAL INSPECTION-E   | 0.00   | 865.00   |
| A101.00 376618  | 05/20/20 30209   | GRAINGER  | 01005865347000                                     | 305                                    | DW EAR MUFF   | 0.00   | 124.76   |
| A101.00 376619<br>A101.00 376619<br>TOTAL CHECK   | 05/20/20 27788<br>05/20/20 27788   | GREATAMERICA FINANC<br>GREATAMERICA FINANC  |  | 329<br>329                             | PSTGE METER-JUN2O E<br>PSTGE METER-JUN2O E  | $0.00 \\ 0.00 \\ 0.00$   | 149.95<br>159.00<br>308.95   |
| A101.00 376620  | 05/20/20 00296   | GROTH MUSIC COMPANY   | 01021258000250                                     | 430                                    | BAND SUPPLIES   | 0.00   | 44.00  |
| A101.00 376621  | 05/20/20 21315   | HORIZON COMMERCIAL  | 01019810000815                                     | 401                                    | SV POOL SUPPLIES  | 0.00   | 1,752.60   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

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| CASH ACCT CHECK NO   | ISSUE DT VENDOR  | NAME   | BUDGET CODE   | ACCNT   | DESCRIPTION  | SALES TAX  | AMOUNT  |
|--|--|--|---|---|--|--|---|
| A101.00 376622   | 05/20/20 26941   | INNOVATIONAL WATER   | 01005810000000  | 305   | WATER MGMT PROGRAM   | 0.00   | 2,717.42  |
| A101.00 376623<br>A101.00 376623<br>A101.00 376623<br>TOTAL CHECK  | 05/20/20 16513<br>05/20/20 16513<br>05/20/20 16513   | INSTITUTE FOR ENVIR<br>INSTITUTE FOR ENVIR<br>INSTITUTE FOR ENVIR  | 01020865352000  | 305<br>305<br>305   | ECC ASBESTOS REMO M<br>VV SITE INVESTIGATI<br>SV WINDOW REMOVAL  | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$   | 13,950.66<br>1,557.34<br>395.50<br>15,903.50  |
| A101.00 376624<br>A101.00 376624 | 05/20/20 03720<br>05/20/20 03720 | JERRY'S HARDWARE<br>JERRY'S HARDWARE | 0100881000000<br>0100881000000<br>0101981000810<br>0152781000820<br>01008810000820<br>01008810000820<br>01021810000820<br>0102810000810<br>0100881000000<br>01005810000820<br>01005810000820<br>01005810000820<br>01005810000820<br>0105810000820<br>0105810000820<br>0105810000820<br>0100881000000<br>0100881000000 | 350<br>350<br>401<br>401<br>350<br>401<br>350<br>401<br>350<br>401<br>350<br>401<br>401<br>401<br>401<br>350<br>350 | BLDG SUPPLIES<br>BLDG SUPPLIES<br>CUSTODIAL SUPPLIES<br>CN GROUNDS SUPPLIES<br>BLDG SUPPLIES<br>ECC GROUNDS SUPPLIE<br>BLDG SUPPLIES<br>CUSTODIAL SUPPLIES<br>BLDG SUPPLIES<br>DW GROUNDS SUPPLIES<br>BLDG SUPPLIES<br>EHS GROUNDS SUPPLIES<br>DW GROUNDS SUPPLIES<br>DW GROUNDS SUPPLIES<br>DW GROUNDS SUPPLIES<br>DW GROUNDS SUPPLIES<br>DW GROUNDS SUPPLIES<br>BLDG SUPPLIES<br>BLDG SUPPLIES | $\begin{array}{c} 0.00\\$ | $\begin{array}{c} 128.19\\ 99.39\\ 8.39\\ 6.79\\ 8.99\\ 55.17\\ 9.99\\ 11.42\\ 14.36\\ 20.49\\ 21.52\\ 21.88\\ 24.04\\ 24.24\\ 3.98\\ 4.51\\ 4.51\\ 5.03\\ 5.59\\ 478.48 \end{array}$ |
| A101.00 376625   | 05/20/20 06616   | JOHNSON CONTROLS FI  | 01005865363000  | 305   | SERVICE CALL   | 0.00   | 384.00  |
| A101.00 376626   | 05/20/20 09728   | JW PEPPER & SON INC  | 01020258000250  | 430   | BAND MUSIC   | 0.00   | 7.96  |
| A101.00 376627   | 05/20/20 32157   | KELLY'S CONCRETE IN  | 01529850302000  | 520   | CAPITAL/CONCRETE   | 0.00   | 5,536.00  |
| A101.00 376628   | 05/20/20 16156   | LANO EQUIPMENT INC   | 01532810000810  | 401   | DOOR GLASS-TRACTOR   | 0.00   | 531.32  |
| A101.00 376629   | 05/20/20 32159   | LAVONNE WAGENER MUS  | 01019258000250  | 350   | BASS GIG BAG   | 0.00   | 65.19   |
| A101.00 376630<br>A101.00 376630<br>TOTAL CHECK  | 05/20/20 09167<br>05/20/20 09167   | MENARDS - GOLDEN VA<br>MENARDS - GOLDEN VA   | 0100581000000<br>01529810000820   | 401<br>401  | 2 FROTH-PAKS,SPRYHO<br>HL GROUNDS-PULSATOR   | $0.00 \\ 0.00 \\ 0.00$   | 1,479.77<br>40.60<br>1,520.37   |
| A101.00 376631<br>A101.00 376631<br>TOTAL CHECK  | 05/20/20 30024<br>05/20/20 30024   | MENARDS - EDEN PRAI<br>MENARDS - EDEN PRAI   |   | 401<br>401  | HL GROUNDS-HOSE<br>CUSTODIAL SUPPLIES  | 0.00<br>0.00<br>0.00   | 304.27<br>111.68<br>415.95  |
| A101.00 376632   | 05/20/20 30147   | MENARDS- BURNSVILLE  | 01529810000820  | 401   | HL GROUNDS-PULSATOR  | 0.00   | 15.92   |
| A101.00 376633   | 05/20/20 24523   | MESSERLI & KRAMER P  | 01  | L215.13   | IW-K W   | 0.00   | 235.57  |
| A101.00 376635<br>A101.00 376635   | 05/20/20 25610<br>05/20/20 25610   | MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI   |   | 430<br>305  | USAGE 4/3-5/2 CV<br>USAGE 4/3-5/2 VVMS   | 0.00<br>0.00   | 9.69<br>18.16   |

EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO ISSUE DT VENDOR  | NAME   | BUDGET CODE  | ACCNT  | DESCRIPTION   | SALES TAX  | AMOUNT   |
|---|--|--|--|---|--|--|
| TOTAL CHECK   |  |  |  |   | 0.00   | 27.85  |
| A101.00 376636 05/20/20 14390   | MINNESOTA POLLUTION  | 01005865349000   | 305  | DW HAZARDOUS WASTE  | 0.00   | 276.49   |
| A101.00 376637 05/20/20 21406   | MINNESOTA SCHOOL EN  | 1 01   | L215.08  | UNION DUES W/H  | 0.00   | 1,794.03   |
| A101.00 376641 05/20/20 11526<br>A101.00 376641 05/20/20 11526<br>TOTAL CHECK   | RICOH USA INC<br>RICOH USA INC   | 01005850302000<br>01005850302000   | 370<br>370   | MONTHLY 5/26-6/25<br>MAINTENANCE IMAGES   | $0.00 \\ 0.00 \\ 0.00$   | 2,387.06<br>80.44<br>2,467.50  |
| A101.00 376642 05/20/20 15238   | ROTARY CLUB OF EDIN  | 01005020000000   | 820  | 4TH QTR DUES-SCHULT   | 0.00   | 94.00  |
| A101.00 376644 05/20/20 06922   | SCHOOL SERVICE EMPL  | . 01   | L215.08  | UNION DUES W/H  | 0.00   | 3,058.79   |
| A101.00 376645 05/20/20 14570   | SOURCEWELL TECHNOLO  | 01005110000000   | 305  | P/R SUPPORT MAR 202   | 0.00   | 500.00   |
| A101.0037664805/20/2030096A101.0037664805/20/20 <td>SUMMIT COMPANIES<br/>SUMMIT COMPANIES</td> <td>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000<br/>01005865363000</td> <td>305<br/>305<br/>305<br/>305<br/>305<br/>305<br/>305<br/>305<br/>305<br/>305</td> <td>SEMI-ANNUAL SUPP IN<br/>ANNUAL FIRE EXT INS<br/>ANNUAL FIRE EXT INS<br/>FIRE EXT INSPECTION<br/>ANNUAL FIRE EXT INS<br/>ANNUAL FIRE EXT INS<br/>ANNUAL SPRINKLER IN<br/>ANNUAL SPRINKLER IN</td> <td><math display="block">\begin{array}{c} 0.00\\</math></td> <td>1,352.75<br/>170.53<br/>195.39<br/>229.38<br/>307.18<br/>339.52<br/>350.00<br/>350.00<br/>350.00<br/>350.00<br/>441.45<br/>525.00<br/>525.00<br/>627.28<br/>795.00<br/>825.00<br/>7,733.48</td> | SUMMIT COMPANIES<br>SUMMIT COMPANIES | 01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000 | 305<br>305<br>305<br>305<br>305<br>305<br>305<br>305<br>305<br>305 | SEMI-ANNUAL SUPP IN<br>ANNUAL FIRE EXT INS<br>ANNUAL FIRE EXT INS<br>FIRE EXT INSPECTION<br>ANNUAL FIRE EXT INS<br>ANNUAL FIRE EXT INS<br>ANNUAL SPRINKLER IN<br>ANNUAL SPRINKLER IN | $\begin{array}{c} 0.00\\$ | 1,352.75<br>170.53<br>195.39<br>229.38<br>307.18<br>339.52<br>350.00<br>350.00<br>350.00<br>350.00<br>441.45<br>525.00<br>525.00<br>627.28<br>795.00<br>825.00<br>7,733.48 |
| A101.00 376649 05/20/20 20444<br>A101.00 376649 05/20/20 20444<br>TOTAL CHECK   | TEAMWORKS INTERNAT   | 01005010000000<br>01005010000000   | 366<br>305   | MILEAGE<br>STUD COHORT GOAL AP  | $0.00 \\ 0.00 \\ 0.00 \\ 0.00$   | 71.88<br>3,750.00<br>3,821.88  |
| A101.00 376650 05/20/20 28897   | TONEWORKS MUSIC THE  | 01005420740000   | 394  | MUSIC THERAPY-APR   | 0.00   | 5,086.54   |
| A101.00 376651 05/20/20 31371   | TOSHIBA FINANCIAL S  | 6 01005850302000   | 530  | COPIER LEASE 5/1-6/   | 0.00   | 365.99   |
| A101.00 376652 05/20/20 28790   | TRAVELERS CL REMIT   | 01005865382000   | 305  | DW COMMERCIAL INS   | 0.00   | 32,758.00  |
| A101.00 376653 05/20/20 31688   | TWIN CITY ROTARY LI  | 01005810000000   | 350  | SV INSTALL EPOXY  | 0.00   | 3,164.80   |
| A101.00 376654 05/20/20 22607   | UNIVERSITY OF MINNE  | 01021230000271   | 394  | LATIN SPRING 2020   | 0.00   | 1,160.00   |
| A101.00 376655 05/20/20 27009   | VIKING BLINDS  | 01020810000000   | 350  | BLDG REPAIR   | 0.00   | 467.58   |
| A101.00 376656 05/20/20 24818<br>A101.00 376656 05/20/20 24818  | WAYZATA RESULTS<br>WAYZATA RESULTS   | 01021294000667<br>01021296000667   | 305<br>305   | EDINA INVITE TIMING<br>EDINA INVITE TIMING  | 0.00<br>0.00   | 225.00<br>225.00   |

EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME   | BUDGET CODE   | ACCNT  | DESCRIPTION  | SALES TAX   | AMOUNT  |
|---|--|--|---|--|--|---|---|
| TOTAL CHECK   |  |  |   |  |  | 0.00  | 450.00  |
| A101.00 376657  | 05/20/20 25308   | WOLD ARCHITECTS & E  | 01008865384000  | 305  | ECC RENOV CONST ADM  | 0.00  | 643.78  |
| A101.00 376658<br>A101.00 376658<br>TOTAL CHECK | 05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410<br>05/20/20 05410 | XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY                           | 0153381000000<br>0102081000000<br>0102181000000<br>0101981000000<br>0152781000000<br>0152881000000<br>0153281000000<br>0152981000000<br>0152981000000   | 330<br>330<br>330<br>330<br>330<br>330<br>330<br>330<br>330<br>330 | NORMANDALE<br>VALLEY VIEW<br>EDINA HS<br>SOUTH VIEW<br>ECC<br>CORNELIA<br>COUNTRYSIDE<br>CREEK VALLEY<br>HIGHLANDS<br>CONCORD                                | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$ | $\begin{array}{c} 1,229.16\\ 7,012.03\\ 8,906.33\\ 9,068.91\\ 4,357.95\\ 1,865.20\\ 1,890.12\\ 2,401.14\\ 2,439.28\\ 2,798.44\\ 41,968.56\end{array}$ |
| A101.00 376659<br>A101.00 376659<br>TOTAL CHECK   | 05/27/20 31687<br>05/27/20 31687   | AABACA, INC<br>AABACA, INC   | 01019291000251<br>01019291000251  | 430<br>430   | DIGIDOLLY - PIANO M<br>YAMAHA P515B - DIGI   | $0.00 \\ 0.00 \\ 0.00 \\ 0.00$  | 399.00<br>1,399.00<br>1,798.00  |
| A101.00 376662<br>A101.00 376662<br>TOTAL CHECK   | 05/27/20 00500<br>05/27/20 00500   | ASTLEFORD INTERNATI<br>ASTLEFORD INTERNATI   |   | 402<br>402   | PULLEY<br>KIT  | $0.00 \\ 0.00 \\ 0.00$  | 312.28<br>369.74<br>682.02  |
| A101.00 376663  | 05/27/20 32177   | AVANTI MEHROTRA  | 01021211000096  | 430  | NEC ECON REFUND  | 0.00  | 623.50  |
| A101.00 376665  | 05/27/20 16445   | BENILDE ST MARGARET  | 01009760720000  | 360  | 19-20 BENILDE NON P  | 0.00  | 38,863.64   |
| A101.00 376666  | 05/27/20 11462   | BLAKE SCHOOL   | 01009760720000  | 360  | 19-20 BLAKE NON PUB  | 0.00  | 37,972.67   |
| A101.00 376667  | 05/27/20 29045   | BLOOMINGTON LIVING   | 01009760720000  | 360  | NON PUBL REIMBURSEM  | 0.00  | 621.18  |
| A101.00 376668  | 05/27/20 32170   | BREEZIN' THRU INC  | 01019291000251  | 430  | JR PERFORM PKG-C   | 0.00  | 1,050.00  |
| A101.00 376671<br>A101.00 376671<br>A101.00 376671<br>A101.00 376671<br>A101.00 376671<br>A101.00 376671<br>A101.00 376671<br>A101.00 376671<br>TOTAL CHECK   | 05/27/20 27874<br>05/27/20 27874<br>05/27/20 27874<br>05/27/20 27874<br>05/27/20 27874<br>05/27/20 27874<br>05/27/20 27874   | CENTER FOR THE COLL<br>CENTER FOR THE COLL                | 0153220300000<br>0153220300000<br>0153220300000<br>0153220300000<br>0153220300000<br>0153220300000  | 430<br>430<br>430<br>430<br>430<br>430<br>430                      | MAKING MEANING STUD<br>BEINGA READER WORD<br>MAKING MEANING STUD<br>MAKING MEANING STUD<br>BEING A WRITER WRIT<br>BEING A WRITER SKIL<br>ESTIMATED SHIPPING/ | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$   | $\begin{array}{c} 300.00\\ 320.00\\ 100.00\\ 420.00\\ 380.00\\ 360.00\\ 150.40\\ 2,030.40\end{array}$   |
| A101.00376672A101.00376672A101.00376672A101.00376672A101.00376672A101.00376672A101.00376672A101.00376672A101.00376672A101.00376672  | 05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056                   | CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY | 0152681000000<br>0100881000000<br>0101981000000<br>0102081000000<br>0102181000000<br>0100881000000<br>0153381000000<br>01009760720000<br>01021810000000 | 440<br>440<br>440<br>440<br>440<br>440<br>440<br>440<br>440        | CONCORD<br>ECC<br>SOUTH VIEW<br>VALLEY VIEW<br>EDINA HS<br>ECC<br>NORMANDALE<br>BUS GARAGE<br>EDINA HS   | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$                             | $\begin{array}{c} 1,021.84\\ 1,558.39\\ 2,529.48\\ 2,775.69\\ 4,484.30\\ 267.18\\ 439.55\\ 440.72\\ 504.36\end{array}$                                |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME   | BUDGET CODE   | ACCNT   | DESCRIPTION   | SALES TAX   | AMOUNT  |
|---|--|--|---|---|---|---|---|
| A101.00 376672<br>A101.00 376672<br>A101.00 376672<br>A101.00 376672<br>A101.00 376672<br>A101.00 376672<br>A101.00 376672<br>A101.00 376672<br>TOTAL CHECK | 05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056<br>05/27/20 15056 | CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY<br>CENTERPOINT ENERGY | 0152781000000<br>0101981000000<br>0152881000000<br>0153381000000<br>0102081000000<br>0153281000000<br>0152981000000           | 440<br>440<br>440<br>440<br>440<br>440<br>440 | CORNELIA<br>SOUTH VIEW<br>COUNTRYSIDE<br>NORMANDALE<br>VALLEY VIEW<br>CREEK VALLEY<br>HIGHLANDS   | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$ | 612.43<br>353.20<br>684.64<br>75.36<br>131.23<br>616.09<br>772.99<br>17,267.45                  |
| A101.00 376673<br>A101.00 376673<br>A101.00 376673<br>A101.00 376673<br>TOTAL CHECK   | 05/27/20 24945<br>05/27/20 24945<br>05/27/20 24945<br>05/27/20 24945   | CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK<br>CENTURYLINK   | 01009760720000<br>01532810000000<br>01020810000000<br>01021810000000  | 320<br>320<br>320<br>320<br>320               | TRANSPORTATION<br>CREEK VALLEY<br>VALLEY VIEW<br>EDINA HS   | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$                                 | 126.52<br>133.93<br>301.40<br>387.52<br>949.37  |
| A101.00 376675<br>A101.00 376675<br>TOTAL CHECK   | 05/27/20 01321<br>05/27/20 01321   | CITY OF EDINA<br>CITY OF EDINA   | 01009760720000<br>01527810000000  | 331<br>331                                    | BUS GARAGE<br>CORNELIA  | $0.00 \\ 0.00 \\ 0.00$  | 1,381.70<br>3,032.62<br>4,414.32  |
| A101.00 376676  | 05/27/20 31769   | COLLABORATIVE STUDE  | 01009760723000  | 360   | APR TRANSPORTATION  | 0.00  | 14,968.80   |
| A101.00 376677  | 05/27/20 01510   | CURRICULUM ASSOCIAT  | 01532203000000  | 430   | QUICK-WORD  | 0.00  | 166.88  |
| A101.00 376678<br>A101.00 376678<br>A101.00 376678<br>A101.00 376678<br>A101.00 376678<br>A101.00 376678<br>A101.00 376678<br>A101.00 376678<br>TOTAL CHECK | 05/27/20 31725<br>05/27/20 31725<br>05/27/20 31725<br>05/27/20 31725<br>05/27/20 31725<br>05/27/20 31725<br>05/27/20 31725 | DAKOTA SWEEPING & M<br>DAKOTA SWEEPING & M                 | $\begin{array}{c} 0100581000000\\ 0100581000000\\ 0100581000000\\ 0100581000000\\ 0100581000000\\ 01005810000000 \end{array}$ | 350<br>350<br>350<br>350<br>350<br>350<br>350 | SV EAST LOT SWEEPIN<br>CV LOT SWEEPING<br>CS LOT SWEEPING<br>ECC UPPER LOT SWEEP<br>SV MIDDLE LOT SWEEP<br>CC LOT SWEEPING<br>VV & EHS LOT SWEEPI | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$ | $\begin{array}{c} 605.00\\ 330.00\\ 330.00\\ 412.00\\ 495.00\\ 1,485.00\\ 3,987.00 \end{array}$ |
| A101.00 376679  | 05/27/20 17950   | DELEGARD TOOL COMPA  | 01009760720000  | 402   | OIL PUMP SEAL INSTA   | 0.00  | 253.13  |
| A101.00 376681<br>A101.00 376681<br>TOTAL CHECK   | 05/27/20 01740<br>05/27/20 01740   | SCHOOL SPECIALTY IN<br>SCHOOL SPECIALTY IN   |   | 430<br>430                                    | WORDS I USE WHEN I<br>ESTIMATED SHIPPING/   | $0.00 \\ 0.00 \\ 0.00$  | 241.40<br>28.97<br>270.37   |
| A101.00 376683  | 05/27/20 12444   | BLICK ART MATERIALS  | 01527212000000  | 430   | ART SUPPLIES WITH A   | 0.00  | 177.80  |
| A101.00 376684  | 05/27/20 32169   | EDINA ATHLETIC BOOS  | 01021292000000  | 430   | DANCE TEAM COST 19-   | 0.00  | 2,000.00  |
| A101.00 376685<br>A101.00 376685<br>TOTAL CHECK   | 05/27/20 17977<br>05/27/20 17977   | EDINA KIDS CLUB<br>EDINA KIDS CLUB   | 0102100000830<br>0100800000830  | R094<br>R094                                  | FACIL RENT REF-HS N<br>FACIL RENT REF-GEN   | $0.00 \\ 0.00 \\ 0.00$  | 160.00<br>249.75<br>409.75  |
| A101.00 376687  | 05/27/20 02825   | GOPHER/PLAY WITH A   | 01533240000000  | 430   | PE EQUIPMENT PER QU   | 0.00  | 523.62  |
| A101.00 376688<br>A101.00 376688<br>A101.00 376688<br>A101.00 376688<br>A101.00 376688  | 05/27/20 09346<br>05/27/20 09346<br>05/27/20 09346<br>05/27/20 09346   | GRAINGER<br>GRAINGER<br>GRAINGER<br>GRAINGER   | 01009760720000<br>01009760720000<br>01009760720000<br>01009760720000  | 402<br>402<br>350<br>402                      | HANGER,SHIELD,BOOM<br>JIGSAW BLADE<br>WATER HEATER ELEMEN<br>PIPE STRAP   | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$  | 74.74<br>67.28<br>17.46<br>33.31  |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME   | BUDGET CODE  | ACCNT                                  | DESCRIPTION  | SALES TAX   | AMOUNT   |
|---|--|--|--|--|--|---|--|
| A101.00 376688<br>A101.00 376688<br>TOTAL CHECK   | 05/27/20 09346<br>05/27/20 09346   | GRAINGER<br>GRAINGER   | 01009760720000<br>01009760720000   | 402<br>350                             | LOCK NUT<br>SPRAYER  | $0.00 \\ 0.00 \\ 0.00$  | 44.20<br>60.34<br>297.33                                       |
| A101.00 376689  | 05/27/20 25991   | HIGHLANDS PTO  | 01529203000240   | 369                                    | REIMB FROM STAGE TH  | 0.00  | 870.00   |
| A101.00 376690  | 05/27/20 28122   | IMAGINE LEARNING, I  | 01005205417000   | 505                                    | EL LICENSES FOR COR  | 0.00  | 300.00   |
| A101.00 376691<br>A101.00 376691<br>TOTAL CHECK   | 05/27/20 20605<br>05/27/20 20605   | INNOVATIVE OFFICE S<br>INNOVATIVE OFFICE S   | 01009760720000<br>01009760720000   | 401<br>401                             | 31/3 X 4 LABELS AVE<br>SURE START PACKING  | 0.00<br>0.00<br>0.00  | 70.97<br>62.74<br>133.71                                       |
| A101.00 376692  | 05/27/20 16513   | INSTITUTE FOR ENVIR  | 01005865352000   | 305                                    | DW H&S MGMT SERVICE  | 0.00  | 17,391.80  |
| A101.00 376693  | 05/27/20 32176   | JENNIFER WOOD  | 01021211000096   | 430                                    | NEC ECON REFUND  | 0.00  | 623.50   |
| A101.00 376694<br>A101.00 376694<br>A101.00 376694<br>A101.00 376694<br>TOTAL CHECK                                     | 05/27/20 03720<br>05/27/20 03720<br>05/27/20 03720<br>05/27/20 03720                                     | JERRY'S HARDWARE<br>JERRY'S HARDWARE<br>JERRY'S HARDWARE<br>JERRY'S HARDWARE   | 01021291000256<br>01021291000256<br>01021291000256<br>01021291000256<br>01021291000256 | 430<br>430<br>430<br>430               | THEATER SUPPLIES<br>THEATER SUPPLIES<br>THEATER SUPPLIES<br>THEATER SUPPLIES                             | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$                            | 6.69<br>7.59<br>8.24<br>10.21<br>32.73                         |
| A101.00 376696  | 05/27/20 30548   | JULIE GREENE   | 01021211000096   | 430                                    | NEC ECON REFUND  | 0.00  | 623.50   |
| A101.00 376698  | 05/27/20 32094   | KRISTIN LINDBERG   | 01021211000096   | 430                                    | NEC ECON REFUND  | 0.00  | 623.50   |
| A101.00 376699  | 05/27/20 32178   | KRISTINE ROHLF   | 01021211000096   | 430                                    | NEC ECON REFUND  | 0.00  | 623.50   |
| A101.00 376700  | 05/27/20 16127   | KULLY SUPPLY INC   | 01527810000000   | 350                                    | SENSOR FOR FAUCET  | 0.00  | 364.16   |
| A101.00 376702  | 05/27/20 16463   | MASSP-MN ASSOC OF S  | 01021050000000   | 820                                    | A BEATON MBSHP 20-2  | 0.00  | 865.00   |
| A101.00 376703<br>A101.00 376703<br>A101.00 376703<br>A101.00 376703<br>A101.00 376703<br>A101.00 376703<br>TOTAL CHECK | 05/27/20 30024<br>05/27/20 30024<br>05/27/20 30024<br>05/27/20 30024<br>05/27/20 30024<br>05/27/20 30024 | MENARDS - EDEN PRAI<br>MENARDS - EDEN PRAI | 01009760720000<br>01532810000000<br>01021291000256<br>01021291000256                   | 350<br>402<br>350<br>430<br>430<br>430 | PREP FOR FLOORS<br>PARTS<br>FLOORS AND PAINT<br>THEATER SUPPLIES<br>THEATER SUPPLIES<br>THEATER SUPPLIES | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$ | 185.02<br>409.75<br>99.75<br>20.32<br>23.48<br>75.84<br>814.16 |
| A101.00 376704  | 05/27/20 19884   | MIDWEST BAND INSTRU  | 01005258000250   | 350                                    | INSTRUMENT REPAIR  | 0.00  | 270.00   |
| A101.00 376705<br>A101.00 376705<br>A101.00 376705<br>TOTAL CHECK   | 05/27/20 22660<br>05/27/20 22660<br>05/27/20 22660   | MIDWEST BUS PARTS I<br>MIDWEST BUS PARTS I<br>MIDWEST BUS PARTS I  | 01009760720000   | 402<br>402<br>402                      | REFLECTIVE TAPE<br>BACK FOAM<br>BACK 39"   | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$  | 155.80<br>279.90<br>320.62<br>756.32                           |
| A101.00 376706  | 05/27/20 32173   | MINGXIAO JIANG   | 01021211000096   | 430                                    | NEC ECON REFUND  | 0.00  | 623.50   |
| A101.00 376707<br>A101.00 376707<br>A101.00 376707  | 05/27/20 25610<br>05/27/20 25610<br>05/27/20 25610   | MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI  | 01527050000000   | 401<br>401<br>401                      | USAGE 4/3-5/2 CC<br>USAGE 4/3-5/2 CN<br>USAGE 4/3-5/2 BUS S  | $0.00 \\ 0.00 \\ 0.00$  | 123.01<br>3.57<br>5.49   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO   | ISSUE DT VENDOR  | NAME   | BUDGET CODE  | ACCNT  | DESCRIPTION   | SALES TAX  | AMOUNT  |
|--|--|--|--|--|---|--|---|
| A101.00 376707<br>A101.00 376707<br>A101.00 376707<br>A101.00 376707<br>A101.00 376707<br>A101.00 376707<br>A101.00 376707<br>A101.00 376707<br>TOTAL CHECK  | 05/27/20 25610<br>05/27/20 25610<br>05/27/20 25610<br>05/27/20 25610<br>05/27/20 25610<br>05/27/20 25610<br>05/27/20 25610   | MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI   | 0152905000000<br>0152820300000<br>0100510500000<br>01005640316000<br>01005020000000  | 401<br>401<br>430<br>401<br>401<br>401<br>401                      | USAGE 4/3-5/2 SS<br>USAGE 4/3-5/2 HL<br>USAGE 4/3-5/2 CS<br>USAGE 4/3-5/2 T&L<br>USAGE 4/3-5/2 T&L<br>USAGE 4/3-5/2 COMM<br>USAGE 4/3-5/2 B&G   | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$  | 5.617.449.9370.200.121.0723.59250.03  |
| A101.00 376708   | 05/27/20 14390   | MINNESOTA POLLUTION  | 01020865349000   | 305  | VV HAZARDOUS WSTE F   | 0.00   | 276.49  |
| A101.00 376709   | 05/27/20 18615   | NAC  | 01527865380000   | 530  | WATER HEATER REPLAC   | 0.00   | 30,000.00   |
| A101.00 376710   | 05/27/20 18489   | NCPERS GROUP LIFE I  | 01   | L215.40  | EMP W/H 6/1-6/30  | 0.00   | 32.00   |
| A101.00 376711   | 05/27/20 30649   | NORTH HENNEPIN COMM  | 01005211320000   | 898  | GCST1490 TUT&FEES-M   | 0.00   | 900.00  |
| A101.00 376712<br>A101.00 376713 | 05/27/20 28451<br>05/27/20 28451 | ORKIN, 546-ST.PAUL<br>ORKIN, 546-ST.PAUL | 0100581000000<br>0100581000000<br>0100581000000<br>0100581000000<br>0100581000000<br>0100581000000<br>0100581000000<br>0100581000000<br>0100581000000<br>0100581000000 | 305<br>305<br>305<br>305<br>305<br>305<br>305<br>305<br>305<br>305 | ECC SERVICE-APR 20<br>EHS BUNKER-APR 20<br>HL SERVICE-APR 20<br>ND SERVICE-APR 20<br>CC SERVICE-APR 20<br>CS SERVICE-APR 20<br>CV SERVICE-APR 20<br>CV SERVICE-APR 20<br>SV SERVICE-APR 20<br>EHS SERVICE-APR 20<br>TRANS SERVICE-APR 2<br>MINNEAPOLIS ROUTES | $\begin{array}{c} 0.00\\$ | 55.00 60.00 65.00 65.00 65.00 65.00 65.00 80.00 80.00 95.00 120.00 880.00 57,682.80 |
| A101.00 376714<br>A101.00 376714<br>A101.00 376714<br>A101.00 376714<br>TOTAL CHECK  | 05/27/20 28994<br>05/27/20 28994<br>05/27/20 28994<br>05/27/20 28994   | PETER HODNE<br>PETER HODNE<br>PETER HODNE<br>PETER HODNE   | 01005203797000<br>01005203797000<br>01005203797000<br>01005203797000   | 291<br>291<br>291<br>291<br>291                                    | MEDI REIMB JAN-APR<br>MEDI REIMB SP-JAN-A<br>SUPP REIMB SP-JAN-A<br>SUPP REIMB JAN-APR  | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$   | 858.40<br>858.40<br>1,196.00<br>1,196.00<br>4,108.80                                |
| A101.00 376715   | 05/27/20 31430   | READING & MATH, INC  | 01532203000000   | 430  | MATH CORPS SITE FEE   | 0.00   | 1,000.00  |
| A101.00 376716<br>A101.00 376716<br>A101.00 376716<br>TOTAL CHECK  | 05/27/20 15873<br>05/27/20 15873<br>05/27/20 15873   | REALLY GOOD STUFF I<br>REALLY GOOD STUFF I<br>REALLY GOOD STUFF I  | 01532203000000   | 430<br>430<br>430  | MY JOURNAL<br>ESTIMATED SHIPPING/<br>GRADE 2 CLOCKS SHIP  | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$  | 327.48<br>39.30<br>214.97<br>581.75   |
| A101.00 376717<br>A101.00 376717<br>TOTAL CHECK  | 05/27/20 31716<br>05/27/20 31716   | RIVERSIDE INSIGHTS<br>RIVERSIDE INSIGHTS   |  | 433<br>433   | #1588341 - WOODCOCK<br>ESTIMATED SHIPPING/  | $0.00 \\ 0.00 \\ 0.00$   | 907.45<br>90.75<br>998.20   |
| A101.00 376718   | 05/27/20 22996   | RJ MECHANICAL INC  | 01008810000820   | 401  | ECC GROUNDS-3"RPZ I   | 0.00   | 110.00  |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME   | BUDGET CODE   | ACCNT  | DESCRIPTION  | SALES TAX  | AMOUNT   |
|---|--|--|---|--|--|--|--|
| A101.00 376719  | 05/27/20 15238   | ROTARY CLUB OF EDIN  | 01005630000000  | 820  | SMAKA- NEW MEM&MEAL  | 0.00   | 255.00   |
| A101.00 376721  | 05/27/20 09066   | SCHOOL SPECIALTY IN  | 01527212000000  | 430  | ONLINE ORDER PLEASE  | 0.00   | 875.40   |
| A101.00 376723  | 05/27/20 06875   | STATE SUPPLY COMPAN  | 01009760720000  | 402  | РТ 1088К АМТЕК   | 0.00   | 64.75  |
| A101.00 376724<br>A101.00 376724<br>A101.00 376724<br>A101.00 376724<br>A101.00 376724<br>A101.00 376724<br>A101.00 376724<br>A101.00 376724<br>A101.00 376724<br>TOTAL CHECK   | 05/27/20 30096<br>05/27/20 30096<br>05/27/20 30096<br>05/27/20 30096<br>05/27/20 30096<br>05/27/20 30096<br>05/27/20 30096<br>05/27/20 30096                                     | SUMMIT COMPANIES<br>SUMMIT COMPANIES<br>SUMMIT COMPANIES<br>SUMMIT COMPANIES<br>SUMMIT COMPANIES<br>SUMMIT COMPANIES<br>SUMMIT COMPANIES<br>SUMMIT COMPANIES   | 01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000<br>01005865363000  | 305<br>305<br>305<br>305<br>305<br>305<br>305<br>305               | ANNUAL FIRE ALARM C<br>ANNUAL FIRE ALARM C<br>ANNUAL FIRE ALARM B<br>ANNUAL FIRE INSP EH<br>ANNUAL FIRE/SPRKLR<br>ANNUAL FIRE INSP SV<br>ANNUAL FIRE INSP VV<br>ANNUAL FIRE INSP HL  | $\begin{array}{c} 0.00\\$ | 517.00448.00361.001,506.00780.002,062.002,239.001,135.009,048.00   |
| A101.00 376725<br>A101.00 376725<br>A101.00 376725<br>A101.00 376725<br>A101.00 376725<br>A101.00 376725<br>A101.00 376725<br>TOTAL CHECK   | 05/27/20 31301<br>05/27/20 31301<br>05/27/20 31301<br>05/27/20 31301<br>05/27/20 31301<br>05/27/20 31301   | TEACHERS PAY TEACHE<br>TEACHERS PAY TEACHE<br>TEACHERS PAY TEACHE<br>TEACHERS PAY TEACHE<br>TEACHERS PAY TEACHE<br>TEACHERS PAY TEACHE   | 01532411740000<br>01532411740000<br>01532411740000<br>01532411740000  | 433<br>433<br>433<br>433<br>433<br>433<br>433                      | #2580165 - READING,<br>#3012356 - SEQUENCE<br>#3529217 - SOCIAL S<br>#3427977 - SOCIAL S<br>#1889017 - CONVERSA<br>PROCESSING FEE  | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$  | 6.50<br>5.00<br>4.00<br>4.99<br>4.00<br>2.99<br>27.48  |
| A101.00 376726  | 05/27/20 32188   | TOTINO GRACE HIGH S  | 01009760720000  | 360  | NON PUBL REIMBURSEM  | 0.00   | 204.14   |
| A101.00 376727<br>A101.00 376727<br>A101.00 376727<br>TOTAL CHECK   | 05/27/20 23055<br>05/27/20 23055<br>05/27/20 23055   | TRANSPORTATION PLUS<br>TRANSPORTATION PLUS<br>TRANSPORTATION PLUS  | 01009760714000  | 360<br>360<br>360  | JANUARY ROUTES<br>ROUTE 15773279<br>FEBRUARY ROUTES  | 0.00<br>0.00<br>0.00<br>0.00   | 72.00<br>15.00<br>303.00<br>390.00   |
| A101.00 376729  | 05/27/20 32022   | VER-TECH LABORATORI  | 01009760720000  | 350  | VISION   | 0.00   | 163.46   |
| A101.00 376730  | 05/27/20 32174   | VINAY JAIN   | 01021211000096  | 430  | NEC ECON REFUND  | 0.00   | 623.50   |
| A101.00 376732<br>A101.00 376732<br>TOTAL CHECK | 05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967<br>05/27/20 15967 | WEST MUSIC COMPANY<br>WEST MUSIC COMPANY | 0153325800000<br>0153325800000<br>0153325800000<br>0153325800000<br>0153325800000<br>0153325800000<br>0153325800000<br>0153325800000<br>0153325800000<br>0153325800000<br>0153325800000 | 430<br>430<br>430<br>430<br>430<br>430<br>430<br>430<br>430<br>430 | AMERICAN DRUM P12 -<br>AMERICAN DRUM P35 -<br>WESTCO WMH08 - #203<br>BASIC BEAT BBT08 -<br>BASIC BEAT BB201 -<br>LATIN PERCUSSION LP<br>WEST MUSIC WM275 -<br>BEAR PAW CREEK BPC2<br>REMO HD-8502-03 - #<br>REMO HD-8500-06<br>ESTIMATED SHIPPING/ | $\begin{array}{c} 0.00\\$ | $56.00 \\ 30.00 \\ 13.90 \\ 21.90 \\ 54.00 \\ 26.99 \\ 29.95 \\ 25.95 \\ 60.08 \\ 153.80 \\ 23.63 \\ 496.20$ |
| A101.00 376733  | 05/27/20 24966   | WEX BANK   | 01009760720000  | 441  | FUEL   | 0.00   | 649.94   |
| A101.00 376735<br>A101.00 376735  | 05/27/20 24336<br>05/27/20 24336   | WINSOR LEARNING INC<br>WINSOR LEARNING INC   |   | 433<br>433   | #230-7115 - SONDAY<br>#230-7115 - SONDAY   | 0.00<br>0.00   | 34.50<br>34.50   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT  | CHECK NO   | ISSUE DT   | VENDOR                                    | NAME   | BUDGET CODE  | ACCNT   | DESCRIPTION  | SALES TAX   | AMOUNT   |
|--|--|--|---|--|--|---|--|---|--|
| A101.00<br>A101.00<br>A101.00<br>A101.00<br>A101.00<br>A101.00<br>TOTAL CHEC | 376735<br>376735<br>376735<br>376735<br>376735<br>376735<br>376735<br>CK | 05/27/20<br>05/27/20<br>05/27/20<br>05/27/20<br>05/27/20<br>05/27/20 | 24336<br>24336<br>24336<br>24336<br>24336 | WINSOR LEARNING INC<br>WINSOR LEARNING INC<br>WINSOR LEARNING INC<br>WINSOR LEARNING INC<br>WINSOR LEARNING INC<br>WINSOR LEARNING INC | 01533410740000<br>01515410740000<br>01533410740000<br>01515410740000               | 433<br>433<br>433<br>433<br>433<br>433<br>433 | #230-7110 - SONDAY<br>#230-7110 - SONDAY<br>#230-7100 - SONDAY<br>#230-7100 - SONDAY<br>ESTIMATED SHIPPING/<br>ESTIMATED SHIPPING/ | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$ | 34.50<br>34.50<br>34.50<br>34.50<br>10.35<br>10.35<br>227.70         |
| A101.00<br>A101.00<br>A101.00<br>A101.00<br>A101.00<br>TOTAL CHEC            | 376736<br>376736<br>376736<br>376736<br>376736<br>376736<br>CK           | 05/27/20<br>05/27/20<br>05/27/20<br>05/27/20<br>05/27/20             | 05410<br>05410<br>05410                   | XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY<br>XCEL ENERGY  | 0101981000000<br>0102181000000<br>01009760720000<br>0153381000000<br>0100881000000 | 330<br>330<br>330<br>330<br>330<br>330        | SOUTH VIEW<br>EDINA HS<br>BUS GARAGE<br>NORMANDALE<br>ECC  | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$         | 1,153.96<br>9,506.66<br>16,962.79<br>282.69<br>1,002.25<br>28,908.35 |
| A101.00  | 376738   | 05/27/20   | 32175                                     | ZHIRONG ZHAO   | 01021211000096   | 430   | NEC ECON REFUND  | 0.00  | 623.50   |
| A101.00  | v15521   | 05/06/20   | E13409                                    | KOURTNEE A. BAUKOL   | 01005211320000   | 366   | MILEAGE FEB-MAR  | 0.00  | 62.10  |
| A101.00  | v15522   | 05/06/20   | E13822                                    | COURTNEY K BOROWICZ  | 01527203000051   | 430   | GR 1 TEACHING MATER  | 0.00  | 26.75  |
| A101.00  | v15523   | 05/06/20   | E14056                                    | GARY D BRIDGES   | 01005630000000   | 320   | CELL PHNE-DEC, JAN, M  | 0.00  | 195.00   |
| A101.00  | V15524   | 05/06/20   | E9407                                     | BRETT COPE   | 01005810000000   | 320   | CELL PHONE APR   | 0.00  | 52.81  |
| A101.00  | V15525   | 05/06/20   | E12774                                    | CHRISTOPHER P DUNN   | 01005605335000   | 366   | MILEAGE DEC19-MAR20  | 0.00  | 100.41   |
| A101.00<br>A101.00<br>TOTAL CHEC   | V15526<br>V15526<br>CK   | 05/06/20<br>05/06/20   |   | KERRY M EISENBARTH<br>KERRY M EISENBARTH   | 01005205417000<br>01005205417000   | 366<br>366                                    | MILEAGE JAN<br>MILEAGE FEB   | $0.00 \\ 0.00 \\ 0.00$  | 28.75<br>35.70<br>64.45  |
| A101.00  | V15527   | 05/06/20   | E14239                                    | CURT E JOHANSON  | 01005810000000   | 320   | CELL PHONE MAR   | 0.00  | 65.00  |
| A101.00  | v15529   | 05/06/20   | E10691                                    | DEBORAH KRENGEL  | 01005605335000   | 366   | MILEAGE MAR  | 0.00  | 30.07  |
| A101.00<br>A101.00<br>A101.00<br>TOTAL CHEC                                  | V15530<br>V15530<br>V15530<br>CK   | 05/06/20<br>05/06/20<br>05/06/20                                     | E12757                                    | MOLLY B KRENZ<br>MOLLY B KRENZ<br>MOLLY B KRENZ  | 01005420419000<br>01005420419000<br>01005420419000                                 | 366<br>366<br>366                             | MILEAGE MAR<br>MILEAGE JAN<br>MILEAGE FEB  | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00 \end{array}$                             | 36.80<br>46.58<br>36.23<br>119.61                                    |
| A101.00<br>A101.00<br>TOTAL CHEC   | V15531<br>V15531<br>CK   | 05/06/20<br>05/06/20   |   | NATHANIEL M LINDLEY<br>NATHANIEL M LINDLEY   |  | 366<br>320                                    | MILEAGE JAN-MAR<br>CELL PHONE JAN-MAR  | $0.00 \\ 0.00 \\ 0.00$  | 171.06<br>195.00<br>366.06   |
| A101.00  | V15532   | 05/06/20   | E20907                                    | ALLISON FAY MAGNUS   | 01005105000000   | 401   | PRINTER INK-HOME   | 0.00  | 53.88  |
| A101.00  | V15533   | 05/06/20   | E5777                                     | MARY B MANDERFELD  | 01005203313000   | 320   | CELL PHONE APR   | 0.00  | 65.00  |
| A101.00  | V15534   | 05/06/20   | E11856                                    | JULIE K MICKSCHL   | 01529240000000   | 430   | VIDEO&SUPPLIES-PE  | 0.00  | 538.97   |
| A101.00<br>A101.00   | V15535<br>V15535   | 05/06/20<br>05/06/20   |   | JILL S MOES<br>JILL S MOES   | 01005420419000<br>01005420419000   | 366<br>366                                    | MILEAGE MAR20<br>MILEAGE FEB20   | 0.00<br>0.00  | 11.39<br>12.59   |
|  |  |  |   |  |  |   |  |   |  |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO  | ISSUE DT VENDOR                                       | NAME                                      | BUDGET CODE  | ACCNT             | DESCRIPTION                                     | SALES TAX                              | AMOUNT                         |
|---|---|---|--|-------------------|---|--|--------------------------------|
| A101.00 V15535<br>A101.00 V15535<br>A101.00 V15535<br>TOTAL CHECK | 05/06/20 E15502<br>05/06/20 E15502<br>05/06/20 E15502 | JILL S MOES<br>JILL S MOES<br>JILL S MOES | 01005420419000<br>01005420419000<br>01005420419000 | 366<br>366<br>366 | MILEAGE JAN20<br>MILEAGE DEC19<br>MILEAGE NOV19 | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$ | 15.87<br>4.23<br>9.92<br>54.00 |
| A101.00 V15536  | 05/06/20 E10341                                       | KYLEE L MUEHLBERG                         | 01527203000051                                     | 430               | CLASSROOM SUPPLIES                              | 0.00                                   | 36.46                          |
| A101.00 V15537  | 05/06/20 E10206                                       | CARMEN B NESHEIM                          | 01527203000051                                     | 430               | SUPPLIES  | 0.00                                   | 68.53                          |
| A101.00 V15538  | 05/06/20 E14838                                       | DANA E NIKLAUS                            | 01527640316000                                     | 366               | ONLINE CONFERENCE                               | 0.00                                   | 200.00                         |
| A101.00 V15539  | 05/06/20 E20404                                       | ULISES RODRIGUEZ                          | 01005205417000                                     | 366               | IMAGINE LEARN SUMMI                             | 0.00                                   | 639.14                         |
| A101.00 V15540  | 05/06/20 E11259                                       | ELIZABETH A SANDVIC                       | 01005605335000                                     | 366               | MILEAGE JAN-MAR                                 | 0.00                                   | 58.08                          |
| A101.00 V15541  | 05/06/20 E12167                                       | AMANDA N SCHUTZ                           | 01005605335000                                     | 366               | MILEAGE JAN-MAR                                 | 0.00                                   | 69.40                          |
| A101.00 V15542  | 05/06/20 E14349                                       | AMANDA K SOCZYNSKI                        | 01021291000254                                     | 305               | DEBATE ENTRY FEE                                | 0.00                                   | 1,475.00                       |
| A101.00 V15543  | 05/06/20 E20837                                       | JENNY YANG                                | 01005205417000                                     | 366               | MILEAGE NOV19                                   | 0.00                                   | 10.15                          |
| A101.00 V15544  | 05/13/20 E11615                                       | NINA EHRMENTRAUT CA                       | 01527203000052                                     | 430               | GR 2 BOOKS                                      | 0.00                                   | 526.50                         |
| A101.00 V15545  | 05/13/20 E10192                                       | JENNIFER M CARTER                         | 01021050000000                                     | 320               | CELL PHONE JAN-MAR                              | 0.00                                   | 195.00                         |
| A101.00 V15546  | 05/13/20 E7011  | MARK A DEYOUNG                            | 01526050000000                                     | 320               | CELL PHONE APR                                  | 0.00                                   | 65.00                          |
| A101.00 V15547<br>A101.00 V15547<br>TOTAL CHECK                   | 05/13/20 E13053<br>05/13/20 E13053                    | KARI J DISCHER<br>KARI J DISCHER          | 01005605000000<br>01005605000000                   | 305<br>366        | ACT STUDY<br>ACT STUDY MILEAGE                  | 0.00<br>0.00<br>0.00                   | 500.00<br>32.48<br>532.48      |
| A101.00 V15548  | 05/13/20 E11637                                       | ADAM P DUFFY                              | 01005630000000                                     | 320               | CELL PHONE MAR-APR                              | 0.00                                   | 130.00                         |
| A101.00 V15549<br>A101.00 V15549<br>TOTAL CHECK                   | 05/13/20 E10415<br>05/13/20 E10415                    | TAMARA K FORBY<br>TAMARA K FORBY          | 01005630000000<br>01005630000000                   | 320<br>366        | CELL PHONE JAN-MAR<br>MILEAGE JAN-MAR           | 0.00<br>0.00<br>0.00                   | 195.00<br>54.16<br>249.16      |
| A101.00 V15550  | 05/13/20 E12503                                       | GWENDOLYN P JACKSON                       | 01005203797000                                     | 291               | MED INS APR-MAY                                 | 0.00                                   | 1,141.40                       |
| A101.00 V15551  | 05/13/20 E14116                                       | THOMAS J JOHNSTON                         | 01005630000000                                     | 320               | CELL PHONE APR                                  | 0.00                                   | 65.00                          |
| A101.00 V15552  | 05/13/20 E5185  | RONALD G MICHALETZ                        | 01532810000000                                     | 320               | CELL PHONE MAY                                  | 0.00                                   | 65.00                          |
| A101.00 V15553  | 05/13/20 E10206                                       | CARMEN B NESHEIM                          | 01527203000051                                     | 430               | GR 1 BOOKS                                      | 0.00                                   | 660.00                         |
| A101.00 V15554  | 05/13/20 E5184  | NORMAN F VANDERLIND                       | 01005810000000                                     | 320               | CELL PHONE FEB-MAR                              | 0.00                                   | 105.24                         |
| A101.00 V15555  | 05/13/20 E14422                                       | KEITH M WOLFE                             | 01527810000000                                     | 320               | CELL PHONE APR                                  | 0.00                                   | 65.00                          |
| A101.00 V15556  | 05/20/20 E20392                                       | AMY L ANDERSON                            | 01526203000054                                     | 430               | CLASSROOM SUPPLIES                              | 0.00                                   | 131.99                         |
| A101.00 V15557  | 05/20/20 E15504                                       | JULIE A BLOCK                             | 01021710000000                                     | 401               | ASCA PROF DUES                                  | 0.00                                   | 129.00                         |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

| CASH ACCT CHECK NO                              | ISSUE DT VENDOR                    | NAME                               | BUDGET CODE                      | ACCNT      | DESCRIPTION                           | SALES TAX              | AMOUNT                    |
|---|------------------------------------|------------------------------------|----------------------------------|------------|---------------------------------------|------------------------|---------------------------|
| A101.00 V15558                                  | 05/20/20 E13186                    | STEVEN T BUETTNER                  | 01005630000000                   | 320        | CELL PHONE FEB-APR                    | 0.00                   | 195.00                    |
| A101.00 V15559<br>A101.00 V15559<br>TOTAL CHECK | 05/20/20 E12787<br>05/20/20 E12787 | BRUCE W COLES<br>BRUCE W COLES     | 01005630000000<br>01005630000000 | 366<br>320 | MILEAGE MAR-APR<br>CELL PHONE MAR-MAY | $0.00 \\ 0.00 \\ 0.00$ | 8.57<br>195.00<br>203.57  |
| A101.00 V15560                                  | 05/20/20 E7256                     | CHRISTOPHER I HOLDE                | 01533050000000                   | 320        | CELL PHONE DEC-MAR2                   | 0.00                   | 260.00                    |
| A101.00 V15562                                  | 05/20/20 E10520                    | MATTHEW K MOSBY                    | 01529810000000                   | 320        | CELL PHONE APR                        | 0.00                   | 65.00                     |
| A101.00 V15563                                  | 05/20/20 E10296                    | NDEYE KANY SECK                    | 01533203000054                   | 430        | BOOK PURCHASE                         | 0.00                   | 32.91                     |
| A101.00 V15565                                  | 05/27/20 E15009                    | ALISON J AUERBACH                  | 01528050000000                   | 401        | TEACHING SUPPLIES                     | 0.00                   | 73.97                     |
| A101.00 V15566                                  | 05/27/20 E15078                    | RA CHHOTH                          | 01005110000000                   | 320        | CELL PHONE MAY                        | 0.00                   | 65.00                     |
| A101.00 V15567                                  | 05/27/20 E13763                    | JULIE M GABRIELSON                 | 01005850000830                   | 320        | CELL PHONE MAY                        | 0.00                   | 65.00                     |
| A101.00 V15568                                  | 05/27/20 E11368                    | KARI E HAGEN                       | 01532212000000                   | 430        | TEACHING SUPPLIES                     | 0.00                   | 84.49                     |
| A101.00 V15569<br>A101.00 V15569<br>TOTAL CHECK | 05/27/20 E14117<br>05/27/20 E14117 | ERIC D HAMILTON<br>ERIC D HAMILTON | 0100581000000<br>01005810000000  | 366<br>320 | MILEAGE JAN-MAY<br>CELL PHONE MAY     | $0.00 \\ 0.00 \\ 0.00$ | 232.36<br>40.00<br>272.36 |
| A101.00 V15570                                  | 05/27/20 E10270                    | SUE M JOHNSON                      | 01528203000096                   | 433        | SCREENCASTIFY SUBSC                   | 0.00                   | 49.00                     |
| A101.00 V15571                                  | 05/27/20 E5674                     | PETER J LINDER                     | 01008810000000                   | 320        | CELL PHONE MAY                        | 0.00                   | 65.00                     |
| A101.00 V15573                                  | 05/27/20 E5755                     | TIMOTHY J RODEN                    | 01020810000000                   | 320        | CELL PHONE MAY                        | 0.00                   | 65.00                     |
| A101.00 V15575                                  | 05/27/20 E8056                     | KORY M SMITH                       | 01020810000000                   | 320        | CELL PHONE MAY                        | 0.00                   | 65.00                     |
| A101.00 V15576                                  | 05/27/20 E14680                    | ANNA SONDAY                        | 01535640316000                   | 366        | ALA 2 DAY WEBINAR                     | 0.00                   | 275.00                    |
| A101.00 V15577<br>A101.00 V15577<br>TOTAL CHECK | 05/27/20 E13041<br>05/27/20 E13041 | MARY F ZIELUND<br>MARY F ZIELUND   | 01021640316000<br>01021640316000 | 366<br>401 | WORKSHOP<br>ED PUZZLE MEMBERSHI       | $0.00 \\ 0.00 \\ 0.00$ | 279.00<br>9.50<br>288.50  |
| A101.00 V15578                                  | 05/27/20 E14984                    | ANN C ZIMPRICH                     | 01005640316000                   | 430        | WEBINARS-EPASS PR D                   | 0.00                   | 20.97                     |
| TOTAL CASH ACCOUNT                              |                                    |                                    |                                  |            |                                       | 0.00                   | 1,629,826.94              |
| TOTAL FUND                                      |                                    |                                    |                                  |            |                                       | 0.00                   | 1,629,826.94              |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

FUND - 02 - FOOD SERVICES

| CASH ACCT CHE  | CK NO   | ISSUE DT   | VENDOR  | NAME  | BUDGET CODE  | ACCNT   | DESCRIPTION   | SALES TAX   | AMOUNT   |
|--|---|--|---|---|--|---|---|---|--|
| A101.00 37   | 6508  | 05/13/20   | 32121   | AMY JOHNSON   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 93.84  |
| A101.00 37   | 6509  | 05/13/20   | 30858   | ANASTASIE GREGOIRE  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 160.00   |
| A101.00 37   | 6511  | 05/13/20   | 32122   | ANN RUSCHY  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 85.50  |
| A101.00 37   | 6514  | 05/13/20   | 32137   | BARB GUSTAFSON  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 29.10  |
| A101.00 37   | 6516  | 05/13/20   | 32138   | BILL BOUDEWYNS  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 32.60  |
| A101.00 37   | 6518  | 05/13/20   | 32139   | BRIAN BROWN   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 198.80   |
| A101.00 37   | 6521  | 05/13/20   | 32140   | CAMILLE ANDERSON  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 69.30  |
| A101.00 37<br>A101.00 37<br>A101.00 37<br>A101.00 37<br>A101.00 37<br>A101.00 37 | 26524<br>26524<br>26524<br>26524<br>26524<br>26524<br>26524 | 05/13/20<br>05/13/20<br>05/13/20<br>05/13/20<br>05/13/20<br>05/13/20<br>05/13/20<br>05/13/20 | 27269<br>27269<br>27269<br>27269<br>27269<br>27269<br>27269 | CHARTWELLS DINING S<br>CHARTWELLS DINING S<br>CHARTWELLS DINING S<br>CHARTWELLS DINING S<br>CHARTWELLS DINING S<br>CHARTWELLS DINING S<br>CHARTWELLS DINING S | 02005770705000<br>02005770701000<br>02005770701000<br>02005770705000<br>02005770701000<br>02005770705000 | 305<br>305<br>299<br>299<br>299<br>305<br>299 | MGMT LABOR-APR20 LU<br>MGMT LABOR-APR20 BK<br>MGMT LBR-MAR16-31 L<br>MGMT FRINGE-APR20 L<br>MGMT FRINGE-APR20 B<br>MGMT FRING-MAR16-31<br>MGMT LBR-MAR16-31 B<br>MGMT FRNG-MAR16-31 | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00 \end{array}$ | 10,829.77<br>5,334.07<br>5,414.89<br>4,515.87<br>2,224.24<br>2,256.63<br>2,667.03<br>1,111.47<br>34,353.97 |
| A101.00 37   | 6526  | 05/13/20   | 32123   | COSETTE DECESARE  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 53.00  |
| A101.00 37   | 6528  | 05/13/20   | 32141   | DAVID TRIDGELL  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 38.55  |
| A101.00 37   | 6537  | 05/13/20   | 32124   | EVA FORSYTHE  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 28.80  |
| A101.00 37   | 6549  | 05/13/20   | 32125   | JENNA ABERSON   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 39.30  |
| A101.00 37   | 6550  | 05/13/20   | 32126   | JENNA FRAZEE  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 27.65  |
| A101.00 37   | 6551  | 05/13/20   | 32142   | JENNIFER HAENEL   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 51.95  |
| A101.00 37   | 6552  | 05/13/20   | 32143   | JENNIFER SCHAIDLER  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 396.75   |
| A101.00 37   | 6553  | 05/13/20   | 32144   | JERI DENTZ  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 111.05   |
| A101.00 37   | 6555  | 05/13/20   | 32127   | JOLI HELM   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 35.20  |
| A101.00 37   | 6556  | 05/13/20   | 32145   | KARI NORMAN   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 209.40   |
| A101.00 37   | 6558  | 05/13/20   | 32146   | KRISTIN CELMS   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 62.60  |
| A101.00 37   | 6559  | 05/13/20   | 32147   | KYLE JORGENSEN  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 100.00   |
| A101.00 37   | 6560  | 05/13/20   | 32148   | LAURA BRYAN   | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 56.65  |
| A101.00 37   | 6561  | 05/13/20   | 32128   | LILLIAN KERRIGAN  | 02005770701000   | R601  | LUNCH ACCT REFUND   | 0.00  | 145.20   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

FUND - 02 - FOOD SERVICES

| CASH ACCT CHECK   | NO ISSUE DT VENDOR                     | NAME   | BUDGET CODE                          | ACCNT                           | DESCRIPTION  | SALES TAX   | AMOUNT  |
|---|--|--|--------------------------------------|---------------------------------|--|---|---|
| A101.00 3765  | 62 05/13/20 32129                      | LISA PORISCH   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 77.95   |
| A101.00 3765  | 63 05/13/20 32130                      | LISA UNGERMAN  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 89.70   |
| A101.00 3765  | 65 05/13/20 32149                      | MARTI FLORES   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 71.80   |
| A101.00 3765  | 66 05/13/20 32150                      | MARY GARCIA  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 452.30  |
| A101.00 3765  | 69 05/13/20 32131                      | MELISSA ATKINSON   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 154.80  |
| A101.00 3765  | 75 05/13/20 32151                      | MONIQUE WERRY  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 56.30   |
| A101.00 3765  | 82 05/13/20 32132                      | PATRICIA DECKAS  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 92.80   |
| A101.00 3765  | 83 05/13/20 32152                      | PAUL RONDESTVEDT   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 69.65   |
| A101.00 3765  | 84 05/13/20 32133                      | PETER LAGERLOF   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 172.45  |
| A101.00 3765  | 87 05/13/20 32134                      | REBECCA NICKLAY  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 39.95   |
| A101.00 3765  | 88 05/13/20 32153                      | RENEE BROWN  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 791.20  |
| A101.00 3765  | 89 05/13/20 22996                      | RJ MECHANICAL INC  | 02005770701000                       | 350                             | WALKIN FREEZER REPA  | 0.00  | 452.00  |
| A101.00 3765  | 90 05/13/20 32154                      | SARI WITZKE  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 39.54   |
| A101.00 3765  | 92 05/13/20 32155                      | SONIA SUMAN  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 229.30  |
| A101.00 3765  | 93 05/13/20 32135                      | SOPHIE DESOMBRE  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 6.40  |
| A101.00 3766  | 04 05/13/20 32136                      | YDANE MASSE  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 266.35  |
| A101.00 3766  | 47 05/20/20 32167                      | SUE CUCCHIARELLA   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 45.40   |
| A101.00 3766  | 64 05/27/20 30954                      | BARB BLOOM   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 95.78   |
| A101.00 3766  | 69 05/27/20 32162                      | CASSIE STAEHELI  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 31.70   |
| A101.00 3766<br>A101.00 3766<br>A101.00 3766<br>A101.00 3766<br>TOTAL CHECK | 74 05/27/20 27269<br>74 05/27/20 27269 | CHARTWELLS DINING S<br>CHARTWELLS DINING S<br>CHARTWELLS DINING S<br>CHARTWELLS DINING S | 5 02005770707000<br>5 02005770701000 | 305<br>305<br>305<br>305<br>305 | BROWN BOX CREDIT<br>DOD CREDIT<br>APRIL LUNCH<br>APRIL BREAKFAST | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\end{array}$ | -3,952.38<br>-1,321.90<br>28,177.79<br>13,652.37<br>36,555.88 |
| A101.00 3766  | 82 05/27/20 32163                      | DHANA PANNEERSELVAM  | 1 02005770701000                     | R601                            | LUNCH ACCT REFUND  | 0.00  | 102.40  |
| A101.00 3766  | 95 05/27/20 32164                      | JILLIAN HEATH  | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 121.40  |
| A101.00 3767  | 20 05/27/20 32165                      | RUOQI CHEN   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 172.10  |
| A101.00 3767  | 22 05/27/20 32166                      | SCOTT HAUSER   | 02005770701000                       | R601                            | LUNCH ACCT REFUND  | 0.00  | 71.50   |

| SOURCEWELL TECHNOLOGY<br>DATE: 06/03/2020<br>TIME: 09:27:21      | CHE                  | EDINA - LIVE<br>CK REGISTER - BY | FUND  |             |           | PAGE NUMBER:<br>ACCTPA21 | 21    |
|--|----------------------|----------------------------------|-------|-------------|-----------|--------------------------|-------|
| SELECTION CRITERIA: transact.yr='20'<br>ACCOUNTING PERIOD: 12/20 | and transact.period= | '11'                             |       |             |           |                          |       |
| FUND - 02 - FOOD SERVICES  |                      |                                  |       |             |           |                          |       |
| CASH ACCT CHECK NO ISSUE DT VENDOR                               | NAME                 | BUDGET CODE                      | ACCNT | DESCRIPTION | SALES TAX | AM                       | IOUNT |
| TOTAL CASH ACCOUNT   |                      |                                  |       |             | 0.00      | 76,63                    | 7.86  |
| TOTAL FUND   |                      |                                  |       |             | 0.00      | 76,63                    | 7.86  |

EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

FUND - 04 - COMMUNITY SERVICE FUND

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME   | BUDGET CODE  | ACCNT  | DESCRIPTION  | SALES TAX   | AMOUNT   |
|---|--|--|--|--|--|---|--|
| A101.00 376440  | 05/06/20 30448   | CHESS WITH RUSS FOU  | 04005585332000   | 305  | CH-CN1/CS5   | 0.00  | 2,890.00   |
| A101.00 376454  | 05/06/20 30811   | FITNESS BOOMERS  | 04005585332000   | 305  | WINTER/SPRING  | 0.00  | 8,080.00   |
| A101.00 376460  | 05/06/20 26627   | SUMMER HILLS-BONCZY  | 04008505321503   | 305  | YOGA - MARCH   | 0.00  | 210.00   |
| A101.00 376462  | 05/06/20 20605   | INNOVATIVE OFFICE S  | 04005505321000   | 401  | BANKER BOXES LARGE   | 0.00  | 73.42  |
| A101.00 376464  | 05/06/20 32105   | JACKIE ANN MART  | 04005585332000   | 305  | ONAP-43/46/47/48   | 0.00  | 192.50   |
| A101.00 376467  | 05/06/20 24592   | KIDCREATE STUDIO   | 04005585332000   | 305  | PAINT YOUR PUPPY   | 0.00  | 54.00  |
| A101.00 376476  | 05/06/20 30174   | MIKKONEN MUSIC LLC   | 04005585332000   | 305  | APR MUSIC LESSONS  | 0.00  | 8,662.50   |
| A101.00 376478<br>A101.00 376478<br>A101.00 376478<br>TOTAL CHECK   | 05/06/20 25610<br>05/06/20 25610<br>05/06/20 25610   | MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI  | 04005590321000   | 401<br>401<br>401                            | USAGE 3/3-4/2 K CLU<br>USAGE 3/3-4/2 ELC<br>USAGE 3/3-4/2 ECC  | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\end{array}$                                      | 6.30<br>8.24<br>9.26<br>23.80  |
| A101.00 376487  | 05/06/20 32108   | ROBERT SWANSON   | 04005585332000   | 305  | ONAP-27/30/42/50   | 0.00  | 1,295.00   |
| A101.00 376496<br>A101.00 376496<br>A101.00 376496<br>TOTAL CHECK   | 05/06/20 27819<br>05/06/20 27819<br>05/06/20 27819   | T-MOBILE<br>T-MOBILE<br>T-MOBILE   | 04005585362502<br>04005570321000<br>04005582344000   | 320<br>320<br>401                            | COMMUNITY ED<br>KIDS CLUB<br>FAMILY CENTER 2   | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$  | 7.23<br>109.17<br>41.55<br>157.95  |
| A101.00 376500  | 05/06/20 20097   | UPPER LAKES FOODS I  | 04526570321000   | 490  | KC SNACKS  | 0.00  | 794.77   |
| A101.00 376504  | 05/06/20 22647   | YOUTH ENRICHMENT LE  | 04005585332000   | 305  | WINTER CHESS   | 0.00  | 7,109.25   |
| A101.00 376612  | 05/20/20 16676   | EARLEY CATHERINE   | 04008505321503   | 305  | BODY SHAPE MAR-APR   | 0.00  | 996.18   |
| A101.00 376613  | 05/20/20 10829   | CITY OF EDINA  | 04008505321502   | 305  | WASH AT VALLEY FORG  | 0.00  | 35.63  |
| A101.00 376640  | 05/20/20 24673   | PITNEY BOWES EASYPE  | 04005585362503   | 305  | SUMMER CATALOG POST  | 0.00  | 2,541.83   |
| A101.00 376643  | 05/20/20 93174   | SAFEWAY DRIVING SCH  | 04005585332000   | 305  | DE-504   | 0.00  | 11,050.00  |
| A101.00 376646  | 05/20/20 28358   | SPOTTED MOON DESIGN  | 04005590321502   | 305  | ERC WEBSITE  | 0.00  | 162.50   |
| A101.00 376685<br>A101.00 376685<br>A101.00 376685<br>A101.00 376685<br>A101.00 376685<br>A101.00 376685<br>A101.00 376685<br>TOTAL CHECK | 05/27/20 17977<br>05/27/20 17977<br>05/27/20 17977<br>05/27/20 17977<br>05/27/20 17977<br>05/27/20 17977 | EDINA KIDS CLUB<br>EDINA KIDS CLUB<br>EDINA KIDS CLUB<br>EDINA KIDS CLUB<br>EDINA KIDS CLUB<br>EDINA KIDS CLUB | 04008505321502<br>04005585332000<br>04008505321503<br>04005585362503<br>04005590321000<br>04005570321000 | R040<br>R040<br>R040<br>R040<br>R040<br>R040 | ADULT CLS REF-HOBBI<br>YOUTH REF-SCH YR CL<br>ADULT CLS REF-FITNE<br>YOUTH REF-SUMMER CL<br>ELC REF-NON ECFE<br>KIDS CLUB REFUND | $\begin{array}{c} 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$ | 900.34<br>1,600.40<br>1,244.00<br>1,330.95<br>766.22<br>264.20<br>6,106.11 |
| A101.00 376707<br>A101.00 376707<br>TOTAL CHECK   | 05/27/20 25610<br>05/27/20 25610   | MOTG-MINNESOTA OFFI<br>MOTG-MINNESOTA OFFI   | 04005505321000<br>04005590321000   | 401<br>401                                   | USAGE 4/3-5/2 ECC<br>USAGE 4/3-5/2 ELC   | $ \begin{array}{c} 0.00\\ 0.00\\ 0.00 \end{array} $   | 2.06<br>3.99<br>6.05   |

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

FUND - 04 - COMMUNITY SERVICE FUND

| CASH ACCT CH             | IECK NO                                   | ISSUE DT VENDOR  | NAME   | BUDGET CODE  | ACCNT                    | DESCRIPTION  | SALES TAX   | AMOUNT  |
|--------------------------|---|--|--|--|--------------------------|--|---|---|
| A101.00 37<br>A101.00 37 | 76737<br>76737<br>76737<br>76737<br>76737 | 05/27/20 07975<br>05/27/20 07975<br>05/27/20 07975<br>05/27/20 07975 | ZANER-BLOSER<br>ZANER-BLOSER<br>ZANER-BLOSER<br>ZANER-BLOSER | 04001590351000<br>04001590351000<br>04001590351000<br>04001590351000 | 460<br>460<br>460<br>460 | 978-1-4531-1930-3<br>978-1-4531-1932-7<br>978-1-4531-1931-0<br>ESTIMATED SHIPPING/ | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00 \end{array}$ | 299.75<br>215.82<br>251.79<br>69.06<br>836.42 |
| A101.00 V2               | 15528                                     | 05/06/20 E10694  | ERICA M KOLLER   | 04005570321000   | 320                      | CELL PHONE APR   | 0.00  | 65.00   |
|                          | /15561<br>/15561                          | 05/20/20 E9595<br>05/20/20 E9595                                     | REBECCA MARCHAND<br>REBECCA MARCHAND                         | 04532570321000<br>04005570321000                                     | 366<br>320               | MILEAGE FEB-MAR<br>CELL PHONE FEB-MAR  | 0.00<br>0.00<br>0.00  | 27.60<br>130.00<br>157.60                     |
| A101.00 V1               | 15572                                     | 05/27/20 E6248   | CAROLYN PROCTOR  | 04005570321000   | 320                      | CELL PHONE MAR-APR   | 0.00  | 130.00  |
| A101.00 V1               | 15574                                     | 05/27/20 E14631  | CARYNN R ROEHRICK  | 04005590321501   | 320                      | CELL PHONE APR   | 0.00  | 65.00   |
| TOTAL CASH AG            | CCOUNT                                    |  |  |  |                          |  | 0.00  | 51,695.51                                     |
| TOTAL FUND               |   |  |  |  |                          |  | 0.00  | 51,695.51                                     |

SOURCEWELL TECHNOLOGY DATE: 06/03/2020 TIME: 09:27:21

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

FUND - 06 - CONSTRUCTION FUND

| CASH ACCT                        | CHECK NO         | ISSUE DT VENDOR                  | NAME                           | BUDGET CODE                      | ACCNT      | DESCRIPTION                | SALES TAX            | AMOUNT                     |
|----------------------------------|------------------|----------------------------------|--------------------------------|----------------------------------|------------|----------------------------|----------------------|----------------------------|
| A101.00                          | 376428           | 05/06/20 31989                   | ADMIRAL COATINGS, I            | 06008867380000                   | 520        | ECC RENOV WS 09K           | 0.00                 | 12,350.00                  |
| A101.00                          | 376429           | 05/06/20 30387                   | AK TECHNOLOGIES                | 06005870795754                   | 555        | ADD HDMI TO 26 ROOM        | 0.00                 | 9,169.42                   |
| A101.00                          | 376435           | 05/06/20 28803                   | BREAKOUT INC.                  | 06005870795742                   | 556        | QUOTE 323N- 2 BREAK        | 0.00                 | 300.00                     |
| A101.00                          | 376437           | 05/06/20 27717                   | CATALYST SOURCING S            | 06005870795000                   | 305        | ON DEMAND/CHROMBK R        | 0.00                 | 1,780.00                   |
| A101.00                          | 376444           | 05/06/20 32077                   | COMMERCIAL DRYWALL             | 06008867380000                   | 520        | ECC RENOV 2020 WS 0        | 0.00                 | 66,405.00                  |
| A101.00                          | 376445           | 05/06/20 29089                   | CONSTRUCTION SYSTEM            | 06008867380000                   | 520        | ECC RENOV 2020 WS 0        | 0.00                 | 237,560.04                 |
| A101.00                          | 376449           | 05/06/20 32076                   | DELL MARKETING LP              | 06005870795712                   | 556        | DELL DEVICES FOR RE        | 0.00                 | 1,500.00                   |
| A101.00                          | 376451           | 05/06/20 22552                   | EBERT CONSTRUCTION             | 06008867380000                   | 520        | ECC RENOV 2020 WS 0        | 0.00                 | 11,435.62                  |
| A101.00                          | 376466           | 05/06/20 32078                   | KELLINGTON CONSTRUC            | 06008867380000                   | 520        | ECC RENOV 2020 WS 0        | 0.00                 | 83,394.57                  |
| A101.00                          | 376468           | 05/06/20 28383                   | LUCID SOFTWARE INC             | 06005870795000                   | 405        | LUCID EDUCATION SUI        | 0.00                 | 710.00                     |
| A101.00                          | 376469           | 05/06/20 31991                   | MANOR ELECTRIC INC.            | 06008867380000                   | 520        | ECC RENOV 2020 WS 2        | 0.00                 | 255,852.57                 |
| A101.00                          | 376477           | 05/06/20 26228                   | MINNESOTA MEMORY IN            | 06005870795731                   | 556        | CHROMEBOOK ADAPTERS        | 0.00                 | 49.98                      |
| A101.00                          | 376478           | 05/06/20 25610                   | MOTG-MINNESOTA OFFI            | 06005870795734                   | 556        | USAGE 3/3-4/2 DMTS         | 0.00                 | 36.01                      |
| A101.00                          | 376481           | 05/06/20 18615                   | NAC                            | 06008867380000                   | 520        | ECC RENOV 2020 WS 2        | 0.00                 | 804,650.00                 |
| A101.00                          | 376485           | 05/06/20 06953                   | PREMIUM WATERS INC             | 06005870795000                   | 556        | WTR COOLER RNT MAR-        | 0.00                 | 29.95                      |
| A101.00                          | 376489           | 05/06/20 32099                   | SONUS INTERIORS INC            | 06008867380000                   | 520        | ECC RENOV 2020 WS 0        | 0.00                 | 4,912.45                   |
| A101.00                          | 376527           | 05/13/20 30917                   | DARK KNIGHT SOLUTIO            | 06005870795000                   | 305        | MAY SEC ADV SERV           | 0.00                 | 350.00                     |
| A101.00                          | 376542           | 05/13/20 30662                   | HIGH POINT NETWORKS            | 06005870795000                   | 305        | SUPPORT-VMWARE UPGR        | 0.00                 | 87.50                      |
| A101.00                          | 376580           | 05/13/20 31228                   | OPENTEXT INC                   | 06005870795000                   | 305        | FEES FOR APR 2020          | 0.00                 | 142.56                     |
| A101.00<br>A101.00<br>TOTAL CHEC | 376581<br>376581 | 05/13/20 26050<br>05/13/20 26050 | OVERDRIVE INC<br>OVERDRIVE INC | 06005870795000<br>06005870795000 | 406<br>406 | CONTENT EHS<br>VV PURCHASE | 0.00<br>0.00<br>0.00 | 638.95<br>167.47<br>806.42 |
| A101.00                          | 376585           | 05/13/20 06953                   | PREMIUM WATERS INC             | 06005870795000                   | 556        | WTR CLR MAY20-DMTS         | 0.00                 | 10.00                      |
| A101.00                          | 376606           | 05/20/20 25783                   | AGL CONSULTING LTD             | 06005870795000                   | 305        | CONSULT JAN19-DEC19        | 0.00                 | 2,250.00                   |
| A101.00                          | 376608           | 05/20/20 27918                   | ARVIG                          | 06005870795754                   | 555        | INTERNET 4/28-5/27         | 0.00                 | 2,664.85                   |
| A101.00                          | 376617           | 05/20/20 28037                   | GOPHER STATE ONE-CA            |                                  | 555        | 97 BILLABLE TIX @1.        | 0.00                 | 130.95                     |
| A101.00                          | 376634           | 05/20/20 26228                   | MINNESOTA MEMORY IN            |                                  | 556        | 500E MOTHERBD REP 3        | 0.00                 | 371.97                     |
| ATOT:00                          | 570034           | 03/20/20 20228                   | MITHINE SUTA MEMORY IN         | 00003010133131                   | 110        | JUOL MUTHERDU REP J        | 0.00                 | 571.97                     |

SOURCEWELL TECHNOLOGY DATE: 06/03/2020 TIME: 09:27:21

#### EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

FUND - 06 - CONSTRUCTION FUND

| CASH ACCT CHECK NO  | ISSUE DT VENDOR  | NAME  | BUDGET CODE  | ACCNT   | DESCRIPTION  | SALES TAX   | AMOUNT  |
|---|--|---|--|---|--|---|---|
| A101.00 376638  | 05/20/20 22439   | OFFICE OF MN IT SER   | 06005870795754   | 556   | WAN SERVICE-APR 20   | 0.00  | 1,740.58  |
| A101.00 376639<br>A101.00 376639<br>TOTAL CHECK   | 05/20/20 26050<br>05/20/20 26050   | OVERDRIVE INC<br>OVERDRIVE INC  | 06005870795000<br>06005870795000   | 406<br>406                                    | CONTENT OVERAGE-EHS<br>CONTENT OVERAGE-VVM   | $0.00 \\ 0.00 \\ 0.00$  | 19.99<br>34.98<br>54.97   |
| A101.00 376660  | 05/27/20 27197   | AERCOR WIRELESS INC   | 06005870795000   | 405   | QUOTE DRH2004310   | 0.00  | 13,963.13   |
| A101.00 376661  | 05/27/20 27728   | AMPLIFIED IT  | 06005870795000   | 405   | QUOTE 00117373   | 0.00  | 7,966.67  |
| A101.00 376670<br>A101.00 376670<br>TOTAL CHECK   | 05/27/20 18771<br>05/27/20 18771   | CDW GOVERNMENT<br>CDW GOVERNMENT  | 06005870795712<br>06005870795000   | 556<br>305                                    | QUOTE LKJL532<br>CONSULT FEES-UPGRAD   | $0.00 \\ 0.00 \\ 0.00$  | 11,502.92<br>1,575.00<br>13,077.92                                      |
| A101.00 376680  | 05/27/20 32076   | DELL MARKETING LP   | 06005870795742   | 556   | PEN/STYLUS FOR DELL  | 0.00  | 12.89   |
| A101.00 376686  | 05/27/20 32096   | FINDAWAY WORLD LLC  | 06005870795000   | 406   | ED FUND GRANT FOR C  | 0.00  | 2,018.36  |
| A101.00 376697<br>A101.00 376697<br>A101.00 376697<br>A101.00 376697<br>A101.00 376697<br>A101.00 376697<br>A101.00 376697<br>A101.00 376697<br>TOTAL CHECK | 05/27/20 22320<br>05/27/20 22320<br>05/27/20 22320<br>05/27/20 22320<br>05/27/20 22320<br>05/27/20 22320<br>05/27/20 22320 | KRAUS-ANDERSON CONS<br>KRAUS-ANDERSON CONS<br>KRAUS-ANDERSON CONS<br>KRAUS-ANDERSON CONS<br>KRAUS-ANDERSON CONS<br>KRAUS-ANDERSON CONS<br>KRAUS-ANDERSON CONS | 06020870380000<br>06008867380000<br>06008867380000<br>06020870380000<br>06008867380000 | 520<br>305<br>305<br>520<br>520<br>305<br>305 | GEN CONDIT-VV RENOV<br>CONST MGMT SER-VV R<br>CONST MGMT SER-ECC<br>GEN CONDIT-ECC RENO<br>BLDG PERMITS-VV REN<br>ECC SITE SER-ECC RE<br>SITE SERVICES-VV RE | $\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$ | 1,730.565,500.0020,100.0041,389.7953,436.6055,400.0062,656.00240,212.95 |
| A101.00 376701<br>A101.00 376701<br>A101.00 376701<br>TOTAL CHECK   | 05/27/20 10090<br>05/27/20 10090<br>05/27/20 10090   | MACKIN EDUCATIONAL<br>MACKIN EDUCATIONAL<br>MACKIN EDUCATIONAL  | 06005870795000<br>06005870795000<br>06005870795000                                     | 406<br>406<br>406                             | BOOKS FOR CORNELIA<br>BOOKS FOR COUNTRYSI<br>BOOKS FOR VALLEY VI   | $0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00$  | 1,607.58<br>405.65<br>310.72<br>2,323.95                                |
| A101.00 376707  | 05/27/20 25610   | MOTG-MINNESOTA OFFI   | 06005870795734   | 556   | USAGE 4/3-5/2 DMTS   | 0.00  | 22.32   |
| A101.00 376728  | 05/27/20 10787   | UNIQUE SOFTWARE COR   | 06005870795000   | 406   | SALES ORDER NUMBER   | 0.00  | 3,879.00  |
| A101.00 376731  | 05/27/20 32102   | VINCO INC   | 06005870795734   | 555   | EDINA WATER TOWER W  | 0.00  | 10,071.00   |
| A101.00 376734  | 05/27/20 15501   | WILD RUMPUS BOOK ST   | 06005870795000   | 406   | BOOKS-SUMMER DISTRI  | 0.00  | 128.41  |
| A101.00 V15564  | 05/20/20 E13275  | KRISTA G WINKEL   | 06005870795742   | 556   | BAGS-BOOK DISTRIBUT  | 0.00  | 69.18   |
| TOTAL CASH ACCOUNT  |  |   |  |   |  | 0.00  | 1,792,491.19  |
| TOTAL FUND  |  |   |  |   |  | 0.00  | 1,792,491.19  |

#### SOURCEWELL TECHNOLOGY DATE: 06/03/2020 TIME: 09:27:21

EDINA - LIVE CHECK REGISTER - BY FUND

SELECTION CRITERIA: transact.yr='20' and transact.period='11' ACCOUNTING PERIOD: 12/20

FUND - 12 - BUILDING FUND

| CASH ACCT CHECK NO | ISSUE DT VENDOR | NAME                | BUDGET CODE    | ACCNT | DESCRIPTION      | SALES TAX | AMOUNT       |
|--------------------|-----------------|---------------------|----------------|-------|------------------|-----------|--------------|
| A101.00 123951     | 05/15/20 30804  | B&D ASSOCIATES, INC | 12020870000000 | 520   | VV RENOV WS 04-A | 0.00      | 7,833.15     |
| A101.00 123952     | 05/15/20 29089  | CONSTRUCTION SYSTEM | 12020870000000 | 520   | VV RENOV WS 05-A | 0.00      | 3,886.16     |
| A101.00 123953     | 05/15/20 31047  | KMH ERECTOR, INC.   | 12020870000000 | 520   | VV RENOV WS 05-B | 0.00      | 3,536.83     |
| A101.00 123954     | 05/15/20 31396  | SYSTEM MANAGEMENT&B | 12020870000000 | 520   | VV RENOV WS 23-B | 0.00      | 5,105.00     |
| A101.00 123955     | 05/15/20 13853  | SWANSON & YOUNGDALE | 12020870000000 | 520   | VV RENOV WS 09-K | 0.00      | 20,619.96    |
| TOTAL CASH ACCOUNT |                 |                     |                |       |                  | 0.00      | 40,981.10    |
| TOTAL FUND         |                 |                     |                |       |                  | 0.00      | 40,981.10    |
| TOTAL REPORT       |                 |                     |                |       |                  | 0.00      | 3,591,632.60 |

## C. ABE Consortium Agreement



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

#### TITLE: Metro South Adult Basic Education Consortium Agreement

**TYPE:** Consent

#### **PRESENTER(S):** Valerie Burke – Director of Community Education Services

**BACKGROUND:** The Metro South Adult Basic Education Consortium

http://www.metrosouth.org/ provides adult education and literacy education. Consortium members – Bloomington Independent School District 271, Eden Prairie Independent School District 272, Edina Independent School District 273, and Richfield Independent School District 280 – have extended the agreement that was adopted at the November 19, 2018 School Board meeting. All components of the agreement remain the same except in paragraph three where Adult Basic Education (ABE) services for residents is now 17 years of age and older instead of 16 years of age and older. The agreement addresses compliance with Federal and State laws; liability insurance; notice for leaving the consortium; and the responsibilities of Bloomington (ISD 271) serving as the fiscal agent for the consortium.

**RECOMMENDATION:** Approve the recommendation to extend the contract through June 30, 2022

**PRIMARY ISSUE(S) TO CONSIDER:** Continuation of the Metro South Adult Basic Education Consortium Agreement through June, 30, 2022

#### **ATTACHMENTS:**

1. Metro South Adult Basic Education Agreement

#### JOINT POWERS AGREEMENT FOR THE METRO SOUTH ADULT BASIC EDUCATION CONSORTIUM

#### **PREAMBLE**

THIS AGREEMENT IS MADE and entered by and between the school districts named herein, hereafter collectively referred to as "members," and individually as "member," which are signatories to this Agreement.

This Agreement is made pursuant to Minnesota Statutes Section 471.59, which provides that two or more governmental units may by agreement jointly exercise any power common to the contracting members, and Minnesota Statutes Section 124D.521, which sets forth the requirements for adult basic education consortia. Each of the members to this Agreement has been duly authorized to enter into the Agreement by its respective School Board.

It is the intention of the members to jointly cooperate to provide Adult Basic Education ("ABE") services for its residents 17 years of age and older who are not currently enrolled in public school regular day classes.

In consideration of the mutual promises and agreements contained herein and subject to the provisions of Minnesota Statutes Section 471.59 and all other applicable statutes, rules, and regulations, the following members:

Independent School District No. 271, Bloomington (ISD 271) Independent School District No. 272, Eden Prairie (ISD 272) Independent School District No. 273, Edina (ISD 273) Independent School District No. 280, Richfield (ISD 280)

hereto agree as follows:

#### **RECITALS**

WHEREAS, the members agree to maintain a joint powers entity entitled Metro South Adult Basic Education Consortium ("Consortium") to provide adult education and literacy education. Base funding for the Consortium will be provided by the State of Minnesota to the duly assigned fiscal agent on behalf of the operation of the program; and

WHEREAS, the members seek to provide Adult Basic Education ("ABE") opportunities to its residents 17 years of age and older who are not currently enrolled in public school regular day classes; and

WHEREAS, the members understand that programs funded through the WorkForce Investment Act and Minnesota Statutes Section 124D.51, Education Program for Adults, need to be part of a cooperative ABE delivery system established by written agreement among two or more school districts; and

**WHEREAS**, the members certify that the Consortium will carry out tasks and responsibilities in compliance with all applicable State and Federal laws and regulations, as well as the promises and agreements contained herein; and

**WHEREAS**, the purposes of the laws are to enable all adults to acquire basic skills necessary to function in society and also enable adults who so desire to continue their education to at least the level of completion of secondary school.

**NOW THEREFORE**, in consideration of the mutual promises and agreements set forth, the members agree as follows:

## **AGREEMENT**

## 1. JOINT POWERS.

The members are jointly empowered to act on behalf of the several members and to take such actions as may by necessary from time to time to fulfill the purpose of this Agreement. The name of the entity formed by this Joint Powers Agreement shall be the Metro South Adult Basic Education Consortium. The Consortium shall have all the powers, duties, authorities, and responsibilities pertaining to the provision of ABE Services of the School Boards of each individual member that are herein designated and assigned to the Consortium.

## 2. <u>PURPOSE.</u>

The purpose of the Consortium is to enable the members to provide cooperative and collaborative efforts for ABE services, which include: Adult Basic Education, General Education Development, English as a Second Language, Family Literacy Programming, and Workforce Education.

## 3. ORGANIZATION AND GOVERNANCE.

The activities contemplated by this Agreement shall be overseen by the Consortium Board. The Consortium Board, hereinafter termed "the Board," shall be in existence for the duration of this Agreement.

### A. Voting Representation.

The Board shall consist of one voting member from each member District to this Agreement.

Members of the Board shall not be deemed to be employees of the Consortium and will not be compensated by the Consortium for serving on the Board. For all purposes, including workers' compensation, each member of the Board shall be considered to be an employee of the member District that made their appointment.

## **B.** Officers.

The Board shall select from among its members a Chair, a Vice-Chair, and a Secretary, who shall serve in their respective capacities for one-year terms. Officers may serve successive terms. No voting representative of the Board shall forfeit the right to vote by virtue of appointment as an officer of the Board. Any vacancy in any of the offices shall be filled by election at the next Board meeting.

The duties of the officers are as follows:

- 1. <u>Chair</u>. The Chair shall preside at all Board meetings. The Chair's signature shall appear on all contracts, consortium agreements, and all other official documents. The Chair shall be responsible for voicing official positions and statements which the Board may formulate. The Chair shall generally perform all duties the Board may designate.
- 2. <u>Vice-Chair</u>. The Vice-Chair shall assume the powers and duties of the Chair during periods of absence or incapacity and shall perform such additional duties and functions as the Board may direct.
- 3. <u>Secretary</u>. The Secretary shall keep or designate a person to assist in keeping a record of all proceedings of the Board.

## C. Voting and Quorum.

Each Board member shall be entitled to one vote on Board matters.

A quorum shall consist of a simple majority of Board members. Board action shall be determined by a majority of the votes cast at a meeting of the Board. All votes of the Board shall be recorded and become matter of public record.

## D. Meetings.

The Board shall meet at least quarterly (four times annually) at the call of the Chair. The Board or the Chair shall fix the times and places of regular and special meetings.

All meetings of the Board shall be conducted in a manner consistent with the Minnesota Open Meeting Law.

Two or more members may request a special meeting of the Board by submitting a written notice to all Board members. Except in the case of an emergency, more than three days' notice must be given so that notice of the special meeting can be posted in accordance with the Open Meeting Law.

## 4. BOARD DUTIES AND RESPONSIBILITIES.

The Board shall have and exercise all powers that may be necessary and convenient to enable it to perform and carry out the responsibilities conferred on it or contemplated by this Agreement, or which may hereafter be imposed on it by law or contract.

Such powers shall include the power to accept and disburse funds and to apply for state and federal funds necessary for the purposes set forth herein. The Board shall not have the authority to levy taxes.

The Board, on behalf of each individual member, shall assume the following responsibilities:

- A. The Board, with the input and assistance of the fiscal agent, shall consider and approve all budgets and evaluate the programs and services provided by the Consortium.
- B. The Board shall review this Agreement on an annual basis and, if necessary, amend this Agreement in accordance with paragraph 11.
- C. The Board shall review all contracts and/or leases that are needed to help fulfill the purpose of this Agreement. Board approval is required for all contracts and/or leases for a term exceeding the current fiscal year.

## 5. FINANCIAL PARTICIPATION.

The members agree that the Board shall have the authority to utilize funds received in the name of the Consortium for the purposes outlined herein. The members

further agree that they shall share in any Consortium deficit as approved by a majority vote of the Board. Each member shall share in any deficit in proportion to the respective contributions made by that member.

## 6. MEMBER OBLIGATIONS.

Each member shall be obligated to:

- A. Submit appropriate financial data required by the State to qualify for program approval.
- B. Contribute to the ABE efforts of the Consortium. For example, member Districts may provide the following:
  - 1) Administrative leadership and support;
  - 2) Outreach and marketing through Community Education catalogs;
  - 3) Referral of students to the program; and
  - 4) Liaison support of local schools, social service agencies and employers.
- C. Agree to abide by any requirements set forth in the annual adult basic education program application, including the state adult basic education assurances which are hereby incorporated into this Agreement by reference.
- D. Direct all revenue intended for ABE Services, whether it be State, Federal, or local funding, to the fiscal agent on behalf of the Consortium.

## 7. FISCAL AGENT.

ISD 271 shall serve as the fiscal agent for the Consortium. The Board, by a majority vote, may designate any other member to act as fiscal agent for the Consortium, provided the designated fiscal agent accepts the responsibilities. The fiscal agent shall perform the following duties and responsibilities:

- A. The fiscal agent is responsible for fiscal management of the Consortium. The fiscal agent shall develop a program budget and submit the same to the Board for approval. The fiscal agent shall monitor the program budget and ensure proper recordkeeping of all receipts and expenditures of the Consortium.
- B. The fiscal agent shall develop formulas, pertaining to both revenues and expenditures, for the distribution of Consortium funds. Such formulas shall be submitted to the Board for approval.

- C. The fiscal agent is responsible for the organizational structure and staffing and supervision in order to implement programs. The fiscal agent shall employ Consortium-wide ABE staff working on behalf of the Consortium.
- D. The fiscal agent shall develop operational guidelines and procedures. Such guidelines and procedures shall be presented to the Board.
- E. The fiscal agent shall collect data from members as necessary to perform the purposes of this Agreement.
- F. The fiscal agent shall submit application materials on behalf of the Consortium for State, Federal, and other grants.
- G. The fiscal agent shall submit all required State and Federal performance reports and fiscal reports.
- H. The fiscal agent shall file this Agreement with the Minnesota Department of Education as required by Minnesota Statutes Section 124D.521.
- I. The fiscal agent shall provide necessary assurances to State and Federal authorities.
- J. The fiscal agent shall keep all records on behalf of the Consortium.
- K. The fiscal agent is responsible for program planning and development. The fiscal agent will report to the Board on program planning and development at each Board meeting.
- L. The fiscal agent shall perform all obligations and duties as set forth in Minnesota Statutes Section 124D.521, as amended.

## 8. INSURANCE.

The members agree that they will at all times, during the term of this Agreement or any extension thereof, at their own expense, maintain and keep in force comprehensive general public liability insurance against claims for personal injury, death, or property damage arising in connection with this Agreement in the limits set forth in Minnesota Statutes Section 466.04, as amended. The members further agree that they will name the Consortium as an additional insured on said insurance policies and submit certificates of said insurance to the fiscal agent.

The members agree that they will carry workers' compensation insurance as required by law, and that they will submit certificates of said insurance to the fiscal agent.

In the event that procured liability coverage does not cover a particular act or omission, each individual member shall not be individually liable unless required by law, in which case any such liability shall be apportioned equally amongst the members.

Under no circumstances, however, shall a party be required to pay, on behalf of itself or other parties, any amounts in excess of the limits on liability established in Minnesota Statutes Chapter 466 applicable to any one party. The limits of liability for some or all of the parties may not be added together to determine the maximum amount of liability for any party. Nothing in this Agreement shall constitute a waiver of the rights, benefits, immunities, and privileges that each party is entitled to under federal law or state law.

## 9. TERM OF AGREEMENT AND TERMINATION.

This term of this Agreement shall run from the date of authorization of the School Boards of each respective member to June 30, 2022, unless it is terminated prior to June 30, 2022 as a result of the Consortium being:

- A. Terminated by the mutual consent of the members;
- B. Suspended or superseded by a subsequent agreement between the members; or
- C. Terminated by operation of law.

If the Agreement is terminated, all assets acquired as a result of the joint exercise of powers pursuant to this Agreement remaining after the date of termination and after payment of any outstanding debts or expenses, shall be returned to those members in good standing on the date of termination in proportion to the respective contributions made by the member.

#### 10. WITHDRAWAL

Upon adoption of a resolution of its School Board, an individual member may withdraw from participation in the Consortium by providing eleven (11) months written notice. Written notice must also be submitted to Commissioner of the Minnesota Department of Education.

A withdrawing member shall not be entitled to the return of any contributions previously paid, and shall remain jointly liable for all indebtedness made on behalf of the Consortium during the period in which the withdrawing member was a member of the Consortium. The members shall engage in negotiations over the terms of such indebtedness, including the possibility of a settlement and release of liability for withdrawing members.

## 11. AMENDMENTS.

Proposed amendments must be submitted to the Board for review and approval. Prior to a meeting of the Board at which an amendment of this Agreement will be considered, each Board member shall be given ten (10) days prior written notice of the meeting and the proposed amendment. In order to be approved, amendments must receive a majority vote of those Board members present at a duly qualified meeting at which the vote is taken.

Should an amendment receive the requisite approval from the Board as provided in this section, the amendment shall be submitted to each member School Board represented on the Board. The amendment shall not be enacted unless adopted by the School Board of each member represented on the Board.

## 12. EFFECTIVE DATE.

The members agree that this Agreement shall become effective upon authorization of the School Boards of each respective member, and shall be enforced from and after that date until terminated in accordance with paragraph 9.

## 13. AUTHORIZATION.

IN WITNESS WHEREOF, the undersigned member, pursuant to an authorizing resolution of its respective School Board, has caused this Agreement to be signed on the date indicated below.

| Chair, Bloomington ISD 271  | Clerk, Bloomington ISD 271  | Date |
|-----------------------------|-----------------------------|------|
| Chair, Eden Prairie ISD 272 | Clerk, Eden Prairie ISD 272 | Date |
| Chair, Edina ISD 273        | Clerk, Edina ISD 273        | Date |
| Chair, Richfield ISD 280    | Clerk, Richfield ISD 280    | Date |

D. Copy Paper, 2020-21



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

TITLE: Copy Paper Quote

**TYPE:** Consent

**BACKGROUND:** Proposals were sent to four vendors with four responding. Attached is a summary of the process and the quote received.

**RECOMMENDATION:** The administration and the Board Finance & Facilities Committee recommend the paper contract for 2020-21 be awarded to Lindenmeyr Munroe.

Following two straight years of rising paper costs, the 2020 quote process shows a trend of a near 6% reduction in unit pricing. It should be also noted that due to the reserves from the modified operations during Covid-19, paper cases requested were reduced by approximately 18%.

#### **ATTACHMENTS:**

- 1. Supplier Selection Summary
- 2. RFP Summary



| General Information |                                 |           |           |  |  |
|---------------------|---------------------------------|-----------|-----------|--|--|
| Organization:       | ISD #273 – Edina Public Schools | Date:     | 5/15/2020 |  |  |
| Department:         | Administration                  | Category: | Cut Paper |  |  |

| Process Notes         |  |  |  |  |  |
|-----------------------|--|--|--|--|--|
| Component             | Note   |  |  |  |  |
| Process used          | Request for Quote (RFQ)  |  |  |  |  |
| Vendors participating | <ul> <li>Contract Paper</li> <li>Johnson Paper Company</li> <li>Lindenmeyr Munroe</li> <li>Paper101</li> </ul> |  |  |  |  |

| Non-Financial Data |                 |                               |                  |  |  |
|--------------------|-----------------|-------------------------------|------------------|--|--|
| Company Name       | Company Contact | Accepts P-Card<br>(at no fee) | Order Turnaround |  |  |
| Contract Paper     | Pina Serpico    | No                            | 3-10 days        |  |  |
| Johnson Paper      | Bob Hanson      | Yes                           | 5-7 days         |  |  |
| Lindenmeyr Munroe  | Kristi Hudy     | No                            | 2 days           |  |  |
| Paper101           | Richard Johnson | No                            | 3-5 days         |  |  |

## Paper Proposed

| Current  | Est<br>Cases | Contract Paper     | Johnson Paper       | Lindenmeyr Munroe   | Paper101                                     |
|--|--------------|--------------------|---------------------|---------------------|--|
| White - 8.5"x11"<br>X-cell 30% Recycled                            | 1,219        | Boise 30% Recycled | Cellmark 30% ND9000 | X-cell 30% Recycled | Laser Sharp<br>30% PCW Recycled<br>92 Bright |
| Colors (Pastels)<br>8.5"x11"<br><b>X-Cell Pastels</b>              | 624          | Premium Color Copy | Cellmark Colors     | X-Cell              | E-Copy Pastels                               |
| White - 8.5"x14"<br>Boise 90 Bright                                | 5            | Boise Aspen        | Domtar ND0240       | Boise               | E-Copy 92 Bright                             |
| White - 11''x17'' (20<br>Ibs.)<br><b>Boise 90 Bright</b>           | 15           | Boise Aspen        | Domtar ND7117       | Boise               | E-Copy 92 Bright                             |
| Colors - 8.5"x11"<br>(Cardstock = 60-65<br>Ibs.)<br>Astrobrights   | 13           | Astrobrights       | No quote            | Astrobrights        | Astrobrights/Mohawk                          |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)<br><b>Astrobrights</b>  | 1            | Astrobrights       | No quote            | Astrobrights        | Domtar                                       |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)<br><b>Rolland HT-30</b> | 5            | Neenah Exact       | No quote            | Rolland HT-30       | Domtar                                       |

#### Proposed Pricing - Prepaid **Contract Paper** Paper101 **Paper Description** Qty Price Per Price Net Net Per Per White - 8.5"x11" (20 lbs.) 1,219 \$31.50 \$38,398.50 \$37.80 \$46,078.20 \$28.00 \$34,132.00 \$26.75 \$32,608.25 Colors (Pastels) - 8.5"x11" (20 lbs.) 624 \$38.77 \$24,192.48 \$41.31 \$25,777.44 \$36.05 \$22,495.20 \$40.17 \$25,067.70 5 White - 8.5"x14" (20 lbs.) \$54.63 \$273.15 \$42.58 \$212.90 \$41.95 \$209.75 \$31.80 \$159.00 White - 11"x17" (20 lbs.) 15 \$44.00 \$660.00 \$33.48 \$502.20 \$32.35 \$485.25 \$24.95 \$374.25 Colors - 8.5"x11" (Cardstock = 60-65 lbs.) 13 \$60.30 \$783.90 No quote n/a \$55.40 \$720.20 \$54.70 \$711.10 Colors - 11"x17" (Cardstock = 110 lbs.) 1 \$62.27 \$44.50 \$44.50 \$58.92 \$62.27 No quote n/a \$58.92 White - 8.5"x11" (Cardstock = 110 lbs.) 5 \$58.52 \$292.60 No quote \$46.40 \$232.00 \$40.98 \$204.90 n/a Total \$64,662.90 **Partial Quote** \$58,318.90 \$59,184.12

#### Proposed Pricing – Invoiced as Delivered

|  |       | Contract Paper |             | Johnso        | n Paper     | Paper Lindenmey |     | Paper101     |             |
|--|-------|----------------|-------------|---------------|-------------|-----------------|-----|--------------|-------------|
| Paper Description                          | Qty   | Price<br>Per   | Net         | Price<br>Per  | Net         | Price<br>Per    | Net | Price<br>Per | Net         |
| White - 8.5"x11" (20 lbs.)                 | 1,219 | \$31.50        | \$38,398.50 | \$38.50       | \$46,931.50 | No quote        | n/a | \$27.25      | \$33,217.75 |
| Colors (Pastels) - 8.5"x11" (20 lbs.)      | 624   | \$38.77        | \$24,192.48 | \$42.08       | \$26,257.92 | No quote        | n/a | \$40.67      | \$25,379.70 |
| White - 8.5"x14" (20 lbs.)                 | 5     | \$54.63        | \$273.15    | \$43.37       | \$216.85    | No quote        | n/a | \$32.43      | \$162.15    |
| White - 11"x17" (20 lbs.)                  | 15    | \$44.00        | \$660.00    | \$34.10       | \$511.50    | No quote        | n/a | \$25.95      | \$389.25    |
| Colors - 8.5"x11" (Cardstock = 60-65 lbs.) | 13    | \$60.30        | \$783.90    | No quote      | n/a         | No quote        | n/a | \$54.70      | \$711.10    |
| Colors - 11"x17" (Cardstock = 110 lbs.)    | 1     | \$62.27        | \$62.27     | No quote      | n/a         | No quote        | n/a | \$58.92      | \$58.92     |
| White - 8.5"x11" (Cardstock = 110 lbs.)    | 5     | \$58.52        | \$292.60    | No quote      | n/a         | No quote        | n/a | \$41.98      | \$209.90    |
|  | Total | \$64,662.90    |             | Partial Quote |             | No Quote        |     | \$60,128.77  |             |



| Your Company Information |                           |              |                |  |  |  |  |
|--------------------------|---------------------------|--------------|----------------|--|--|--|--|
| Company Name             | Contract Paper Group      | Contact Name | Pina Serpico   |  |  |  |  |
| Address                  | 1013 Portage Trail Unit 2 | City         | Cuyahoga Falls |  |  |  |  |
| State                    | Ohio                      | Zip          | 44221          |  |  |  |  |

| Reference                          |              |               |               |                          |  |  |  |
|------------------------------------|--------------|---------------|---------------|--------------------------|--|--|--|
| District/Organization Contact Name |              | Contact Phone | Contact Email |                          |  |  |  |
|                                    | Griffin RESA | Ted Manolis   | (770)229-3315 | tmanolis@griffinresa.net |  |  |  |

| Questions   |   |
|---|---|
| Question  | Your Response   |
| Have you reviewed, agree, and can meet the terms, conditions, specifications, and requirements as described in this document? (Y/N) | Yes   |
| Do your proposed products meet the specifications defined in this document? (Y/N)   | Yes   |
| Do you accept Credit Card Payment at NO additional fee? (Y/N)   | No (please add 3% if paying with credit card)   |
| Have you included an example of your monthly inventory report? (Y/N)  | No - items will be ordered direct from the mill into our warehouse(s) if awarded. Report available if awarded.  |
| What is your proposed turnaround time from order-to-delivery? (DAYS)  | 3-10 Business Days  |
| Are there any other fees/charges or exceptions to the prices quoted below?  | Minimum order requirement of 40 cases per order/site.   |
| Are there any other items you would like to share about your<br>organization?   | All bid pricing includes liftgate-to-ground delivery (carrier will drop<br>pallets outside of receiving area, receiving will be responsible for<br>moving paper inside the building) to the locations listed in this bid.<br>Minimum order requirement of 40 cases per order. Full case quantities<br>only, can't mix colors/sizes within a case.<br>We have a website available for online ordering of office supplies:<br><u>www.cpgbid.com</u> . |



| Quoted Price – PREPAID and Delivered as Requested |       |     |              |                              |           |                   |             |  |
|---|-------|-----|--------------|------------------------------|-----------|-------------------|-------------|--|
| Paper Description                                 | QTY   | U/M | U/M<br>Desc. | Proposed Paper               | U/M Desc. | Price Per<br>Case | Total Quote |  |
| White - 8.5"x11" (20 lbs.)                        | 1,219 | CS  | 5000/CS      | Boise Essential 30% Recycled | Case      | \$31.50           | \$38,398.50 |  |
| Colors - 8.5"x11" (20 lbs.)                       | 624   | CS  | 5000/CS      | Premium Color Copy           | Case      | \$38.77           | \$24,192.48 |  |
| White - 8.5"x14" (20 lbs.)                        | 5     | CS  | 5000/CS      | Boise Aspen                  | Case      | \$54.63           | \$273.15    |  |
| White - 11"x17" (20 lbs.)                         | 15    | CS  | 2500/CS      | Boise Aspen                  | Case      | \$44.00           | \$660.00    |  |
| Colors - 8.5"x11"<br>(Cardstock = 60-65 lbs.)     | 13    | CS  | 2000/CS      | Neenah Astrobrights (65#)    | Case      | \$60.30           | \$783.90    |  |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)        | 1     | CS  | 2000/CS      | Neenah Astrobrights (65#)    | Case      | \$62.27           | \$62.27     |  |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)        | 5     | CS  | 2000/CS      | Neenah Exact                 | Case      | \$58.52           | \$292.60    |  |

| Quoted Price – Invoiced/Paid as Delivered     |       |     |              |                              |           |                   |             |  |  |
|---|-------|-----|--------------|------------------------------|-----------|-------------------|-------------|--|--|
| Paper Description                             | QTY   | U/M | U/M<br>Desc. | Proposed Paper               | U/M Desc. | Price Per<br>Case | Total Quote |  |  |
| White - 8.5"x11" (20 lbs.)                    | 1,219 | CS  | 5000/CS      | Boise Essential 30% Recycled | Case      | \$31.50           | \$38,398.50 |  |  |
| Colors - 8.5"x11" (20 lbs.)                   | 624   | CS  | 5000/CS      | Premium Color Copy           | Case      | \$38.77           | \$24,192.48 |  |  |
| White - 8.5"x14" (20 lbs.)                    | 5     | CS  | 5000/CS      | Boise Aspen                  | Case      | \$54.63           | \$273.15    |  |  |
| White - 11"x17" (20 lbs.)                     | 15    | CS  | 2500/CS      | Boise Aspen                  | Case      | \$44.00           | \$660.00    |  |  |
| Colors - 8.5"x11"<br>(Cardstock = 60-65 lbs.) | 13    | CS  | 2000/CS      | Neenah Astrobrights (65#)    | Case      | \$60.30           | \$783.90    |  |  |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)    | 1     | CS  | 2000/CS      | Neenah Astrobrights (65#)    | Case      | \$62.27           | \$62.27     |  |  |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)    | 5     | CS  | 2000/CS      | Neenah Exact                 | Case      | \$58.52           | \$292.60    |  |  |



| Your Company Information |                       |              |             |  |  |  |  |  |
|--------------------------|-----------------------|--------------|-------------|--|--|--|--|--|
| Company Name             | Johnson Paper Company | Contact Name | Bob Hanson  |  |  |  |  |  |
| Address                  | 806 14th Ave NE       | City         | Minneapolis |  |  |  |  |  |
| State                    | MN                    | Zip          | 55413       |  |  |  |  |  |

| Reference                          |              |               |                     |
|------------------------------------|--------------|---------------|---------------------|
| District/Organization              | Contact Name | Contact Phone | Contact Email       |
| Stratasys Inc.<br>Eden Prairie, MN | Hannah Groh  | 651-237-4366  | HannahG@MVPship.com |

| Questions   |               |
|---|---------------|
| Question  | Your Response |
| Have you reviewed, agree, and can meet the terms, conditions, specifications, and requirements as described in this document? (Y/N) | Υ             |
| Do your proposed products meet the specifications defined in this document? (Y/N)   | Υ             |
| Do you accept Credit Card Payment at NO additional fee? (Y/N)   | Υ             |
| Have you included an example of your monthly inventory report? (Y/N)  | Ν             |
| What is your proposed turnaround time from order-to-delivery? (DAYS)  | 5-7 days      |
| Are there any other fees/charges or exceptions to the prices quoted below?  |               |
| Are there any other items you would like to share about your<br>organization?   |               |



| Quoted Price – PREPAID and Delivered as Requested |       |     |              |                     |           |                   |             |  |
|---|-------|-----|--------------|---------------------|-----------|-------------------|-------------|--|
| Paper Description                                 | QTY   | U/M | U/M<br>Desc. | Proposed Paper      | U/M Desc. | Price Per<br>Case | Total Quote |  |
| White - 8.5"x11" (20 lbs.)                        | 1,219 | CS  | 5000/CS      | Cellmark 30% ND9000 | 5M        | 37.80             | 46,078.20   |  |
| Colors - 8.5"x11" (20 lbs.)                       | 624   | CS  | 5000/CS      | Cellmark Colors     | 5M        | 41.31             | 25,777.44   |  |
| White - 8.5"x14" (20 lbs.)                        | 5     | CS  | 5000/CS      | Domtar ND0240       | 5M        | 42.58             | 212.90      |  |
| White - 11"x17" (20 lbs.)                         | 15    | CS  | 2500/CS      | Domtar ND7117       | 2.5M      | 33.48             | 502.22      |  |
| Colors - 8.5"x11"<br>(Cardstock = 60-65 lbs.)     | 13    | CS  | 2000/CS      |                     |           |                   | No Bid      |  |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)        | 1     | CS  | 2000/CS      |                     |           |                   | No Bid      |  |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)        | 5     | CS  | 2000/CS      |                     |           |                   | No Bid      |  |

| Quoted Price – Invoiced/Paid as Delivered     |       |     |              |                     |           |                   |             |  |
|---|-------|-----|--------------|---------------------|-----------|-------------------|-------------|--|
| Paper Description                             | QTY   | U/M | U/M<br>Desc. | Proposed Paper      | U/M Desc. | Price Per<br>Case | Total Quote |  |
| White - 8.5"x11" (20 lbs.)                    | 1,219 | CS  | 5000/CS      | Cellmark 30% ND9000 | 5M        | 38.50             | 46,931.50   |  |
| Colors - 8.5"x11" (20 lbs.)                   | 624   | CS  | 5000/CS      | Cellmark Colors     | 5M        | 42.08             | 26,257.92   |  |
| White - 8.5"x14" (20 lbs.)                    | 5     | CS  | 5000/CS      | Domtar ND0240       | 5M        | 43.37             | 216.85      |  |
| White - 11"x17" (20 lbs.)                     | 15    | CS  | 2500/CS      | Domtar ND7117       | 2.5M      | 34.10             | 511.50      |  |
| Colors - 8.5"x11"<br>(Cardstock = 60-65 lbs.) | 13    | CS  | 2000/CS      |                     |           |                   |             |  |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)    | 1     | CS  | 2000/CS      |                     |           |                   |             |  |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)    | 5     | CS  | 2000/CS      |                     |           |                   |             |  |



| Your Company Information |                                    |              |             |  |  |  |  |  |
|--------------------------|------------------------------------|--------------|-------------|--|--|--|--|--|
| Company Name             | Lindenmeyr Munroe                  | Contact Name | Kristi Hudy |  |  |  |  |  |
| Address                  | 41 Northern Stacks Drive Suite 300 | City         | Fridley     |  |  |  |  |  |
| State                    | Minnesota                          | Zip          | 55421       |  |  |  |  |  |

| Reference             |              |               |                       |  |  |  |  |  |
|-----------------------|--------------|---------------|-----------------------|--|--|--|--|--|
| District/Organization | Contact Name | Contact Phone | Contact Email         |  |  |  |  |  |
| CMERDC                | Pete Eigen   | 320-02-0992   | PEigen@erdc.k12.mn.us |  |  |  |  |  |

| Questions   |               |
|---|---------------|
| Question  | Your Response |
| Have you reviewed, agree, and can meet the terms, conditions, specifications, and requirements as described in this document? (Y/N) | Ŷ             |
| Do your proposed products meet the specifications defined in this document? (Y/N)   | У             |
| Do you accept Credit Card Payment at NO additional fee? (Y/N)   | n             |
| Have you included an example of your monthly inventory report? (Y/N)  | У             |
| What is your proposed turnaround time from order-to-delivery? (DAYS)  | 2 days        |
| Are there any other fees/charges or exceptions to the prices quoted below?  |               |
| Are there any other items you would like to share about your<br>organization?   | n             |



| Quoted Price – PREPAID and Delivered as Requested |       |     |              |                     |           |                   |             |  |  |
|---|-------|-----|--------------|---------------------|-----------|-------------------|-------------|--|--|
| Paper Description                                 | QTY   | U/M | U/M<br>Desc. | Proposed Paper      | U/M Desc. | Price Per<br>Case | Total Quote |  |  |
| White - 8.5"x11" (20 lbs.)                        | 1,219 | CS  | 5000/CS      | X-Cell 30% recycled | case      | 28.00             | 34,132.00   |  |  |
| Colors - 8.5"x11" (20 lbs.)                       | 624   | CS  | 5000/CS      | X-Cell              | case      | 36.05             | 22,495.20   |  |  |
| White - 8.5"x14" (20 lbs.)                        | 5     | CS  | 5000/CS      | Boise               | case      | 41.95             | 209.75      |  |  |
| White - 11"x17" (20 lbs.)                         | 15    | CS  | 2500/CS      | Boise               | case      | 32.35             | 485.25      |  |  |
| Colors - 8.5"x11"<br>(Cardstock = 60-65 lbs.)     | 13    | CS  | 2000/CS      | Astrobrights 65#    | case      | 55.40             | 720.20      |  |  |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)        | 1     | CS  | 2000/CS      | Astrobrights 65#    | case      | 44.50             | 44.50       |  |  |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)        | 5     | CS  | 2000/CS      | Rolland HT30 65#    | case      | 46.40             | 232.00      |  |  |

| Quoted Price – Invoiced/Paid as Delivered     |       |     |              |                |           |                   |             |  |  |
|---|-------|-----|--------------|----------------|-----------|-------------------|-------------|--|--|
| Paper Description                             | QTY   | U/M | U/M<br>Desc. | Proposed Paper | U/M Desc. | Price Per<br>Case | Total Quote |  |  |
| White - 8.5"x11" (20 lbs.)                    | 1,219 | CS  | 5000/CS      |                |           |                   |             |  |  |
| Colors - 8.5"x11" (20 lbs.)                   | 624   | CS  | 5000/CS      |                |           |                   |             |  |  |
| White - 8.5"x14" (20 lbs.)                    | 5     | CS  | 5000/CS      |                |           |                   |             |  |  |
| White - 11"x17" (20 lbs.)                     | 15    | CS  | 2500/CS      |                |           |                   |             |  |  |
| Colors - 8.5"x11"<br>(Cardstock = 60-65 lbs.) | 13    | CS  | 2000/CS      |                |           |                   |             |  |  |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)    | 1     | CS  | 2000/CS      |                |           |                   |             |  |  |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)    | 5     | CS  | 2000/CS      |                |           |                   |             |  |  |



| Your Company Inform | mation       |              |                 |
|---------------------|--------------|--------------|-----------------|
| Company Name        | PAPER101     | Contact Name | RICHARD JOHNSON |
| Address             | P.O. BOX 248 | City         | ANKENY          |
| State               | IOWA         | Zip          | 50021           |
|                     |              |              |                 |

| Reference             |              |               |               |  |  |  |  |  |
|-----------------------|--------------|---------------|---------------|--|--|--|--|--|
| District/Organization | Contact Name | Contact Phone | Contact Email |  |  |  |  |  |
|                       |              |               |               |  |  |  |  |  |

| Questions   |  |
|---|--|
| Question  | Your Response                              |
| Have you reviewed, agree, and can meet the terms, conditions, specifications, and requirements as described in this document? (Y/N) | Y  |
| Do your proposed products meet the specifications defined in this document? (Y/N)   |  |
| Do you accept Credit Card Payment at NO additional fee? (Y/N)   | Ν  |
| Have you included an example of your monthly inventory report? (Y/N)  | Ν  |
| What is your proposed turnaround time from order-to-delivery? (DAYS)  | 3 – 5 DAYS                                 |
| Are there any other fees/charges or exceptions to the prices quoted below?  | NO   |
| Are there any other items you would like to share about your<br>organization?   | MINIMUM OF 1 PALLET (40 CARTONS) PER ORDER |



| Quoted Price – PREPAID and Delivered as Requested |       |     |              |   |           |                   |             |  |
|---|-------|-----|--------------|---|-----------|-------------------|-------------|--|
| Paper Description                                 | QTY   | U/M | U/M<br>Desc. | Proposed Paper  | U/M Desc. | Price Per<br>Case | Total Quote |  |
| White - 8.5"x11" (20 lbs.)                        | 1,219 | CS  | 5000/CS      | LASER SHARP 30% PCW<br>RECYCLED 92+   | CTN       | 26.75             | 32,608.25   |  |
| Colors - 8.5"x11" (20 lbs.)                       | 624   | CS  | 5000/CS      | PASTELS - \$34.95/CTN (Green,<br>Pink, Blue, Canary, Salmon,<br>Goldenrod)<br>AND BRIGHTS @ \$56.25/CTN<br>(MEADOW GREEN, FIESTA<br>PINK, STARLIGHT BLUE) | СТМ       | 34.95             | 21,808.80   |  |
| White - 8.5"x14" (20 lbs.)                        | 5     | CS  | 5000/CS      | E-COPY  | CTN       | 31.80             | 159.00      |  |
| White - 11"x17" (20 lbs.)                         | 15    | CS  | 2500/CS      | E-COPY  | CTN       | 24.95             | 374.25      |  |
| Colors - 8.5"x11"<br>(Cardstock = 60-65 lbs.)     | 13    | CS  | 2000/CS      | 65# MOHAWK OR<br>ASTROBRIGHTS   | CTN       | 54.70             | 711.10      |  |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)        | 1     | CS  | 2000/CS      | DOMTAR  | CTN       | 58.92             | 58.92       |  |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)        | 5     | CS  | 2000/CS      | DOMTAR  | CTN       | 40.98             | 204.96      |  |

#### Quoted Price – Invoiced/Paid as Delivered U/M Price Per QTY U/M **Total Quote Paper Description** U/M Desc. **Proposed Paper** Desc. Case LASER SHARP 30% PCW White - 8.5"x11" (20 lbs.) 1,219 CS 5000/CS CTN 27.25 33,217.75 **RECYCLED 92+** PASTELS - \$34.95/CTN (Green, Pink, Blue, Canary, Salmon, Goldenrod) CS Colors - 8.5"x11" (20 lbs.) 624 5000/CS CTN 35.45 22,120.80 AND BRIGHTS @ \$56.25/CTN (MEADOW GREEN, FIESTA PINK, STARLIGHT BLUE) White - 8.5"x14" (20 lbs.) 5 CS 5000/CS E-COPY CTN 32.43 162.15 White - 11"x17" (20 lbs.) 15 CS 2500/CS E-COPY 25.95 389.25 CTN Colors - 8.5"x11" 65# MOHAWK OR 13 CS 2000/CS CTN 54.70 711.10 (Cardstock = 60-65 lbs.) ASTROBRIGHTS Colors - 11"x17" 1 CS 2000/CS DOMTAR CTN 58.92 58.92 (Cardstock = 110 lbs.) White - 8.5"x11" 5 2000/CS DOMTAR CTN 41.98 209.90 CS (Cardstock = 110 lbs.)



| General Inform | nation                   |                    |             |
|----------------|--------------------------|--------------------|-------------|
| Category:      | Cut (Copy/Printer) Paper | Date:              | 5/27/2020   |
| Department:    | Administration           | Est. Annual Spend: | \$60,000.00 |

| Process Notes         |  |
|-----------------------|--|
| Component             | Note   |
| Process used          | Request for Quote (RFQ)  |
| Vendors participating | <ul> <li>Contract Paper</li> <li>Johnson Paper Company</li> <li>Lindenmeyr Munroe</li> <li>Paper101</li> </ul> |

| Non-Financial Data |                 |                               |                  |
|--------------------|-----------------|-------------------------------|------------------|
| Company Name       | Company Contact | Accepts P-Card<br>(at no fee) | Order Turnaround |
| Contract Paper     | Pina Serpico    | No                            | 3-10 days        |
| Johnson Paper      | Bob Hanson      | Yes                           | 5-7 days         |
| Lindenmeyr Munroe  | Kristi Hudy     | No                            | 2 days           |
| Paper101           | Richard Johnson | No                            | 3-5 days         |

## Paper Proposed

| Current   | Est<br>Cases | Contract Paper     | Johnson Paper       | Lindenmeyr Munroe   | Paper101                                     |
|---|--------------|--------------------|---------------------|---------------------|--|
| White - 8.5"x11"<br>X-cell 30% Recycled                                 | 1,219        | Boise 30% Recycled | Cellmark 30% ND9000 | X-cell 30% Recycled | Laser Sharp<br>30% PCW Recycled<br>92 Bright |
| Colors (Pastels)<br>8.5"x11"<br><b>X-Cell Pastels</b>                   | 624          | Premium Color Copy | Cellmark Colors     | X-Cell              | E-Copy Pastels                               |
| White - 8.5"x14"<br>Boise 90 Bright                                     | 5            | Boise Aspen        | Domtar ND0240       | Boise               | E-Copy 92 Bright                             |
| White - 11"x17" (20<br>Ibs.)<br><b>Boise 90 Bright</b>                  | 15           | Boise Aspen        | Domtar ND7117       | Boise               | E-Copy 92 Bright                             |
| Colors - 8.5"x11"<br>(Cardstock = 60-65<br>lbs.)<br><b>Astrobrights</b> | 13           | Astrobrights       | No quote            | Astrobrights        | Astrobrights/Mohawk                          |
| Colors - 11"x17"<br>(Cardstock = 110 lbs.)<br><b>Astrobrights</b>       | 1            | Astrobrights       | No quote            | Astrobrights        | Domtar                                       |
| White - 8.5"x11"<br>(Cardstock = 110 lbs.)<br><b>Rolland HT-30</b>      | 5            | Neenah Exact       | No quote            | Rolland HT-30       | Domtar                                       |



#### Proposed Pricing - Prepaid

|  |       | Contract Paper |             | Johnson Paper |             | Lindenmeyr Munroe |             | Paper101     |             |
|--|-------|----------------|-------------|---------------|-------------|-------------------|-------------|--------------|-------------|
| Paper Description                          | Qty   | Price<br>Per   | Net         | Price<br>Per  | Net         | Price<br>Per      | Net         | Price<br>Per | Net         |
| White - 8.5"x11" (20 lbs.)                 | 1,219 | \$31.50        | \$38,398.50 | \$37.80       | \$46,078.20 | \$28.00           | \$34,132.00 | \$26.75      | \$32,608.25 |
| Colors (Pastels) - 8.5"x11" (20 lbs.)      | 624   | \$38.77        | \$24,192.48 | \$41.31       | \$25,777.44 | \$36.05           | \$22,495.20 | \$40.17      | \$25,067.70 |
| White - 8.5"x14" (20 lbs.)                 | 5     | \$54.63        | \$273.15    | \$42.58       | \$212.90    | \$41.95           | \$209.75    | \$31.80      | \$159.00    |
| White - 11"x17" (20 lbs.)                  | 15    | \$44.00        | \$660.00    | \$33.48       | \$502.20    | \$32.35           | \$485.25    | \$24.95      | \$374.25    |
| Colors - 8.5"x11" (Cardstock = 60-65 lbs.) | 13    | \$60.30        | \$783.90    | No quote      | n/a         | \$55.40           | \$720.20    | \$54.70      | \$711.10    |
| Colors - 11"x17" (Cardstock = 110 lbs.)    | 1     | \$62.27        | \$62.27     | No quote      | n/a         | \$44.50           | \$44.50     | \$58.92      | \$58.92     |
| White - 8.5"x11" (Cardstock = 110 lbs.)    | 5     | \$58.52        | \$292.60    | No quote      | n/a         | \$46.40           | \$232.00    | \$40.98      | \$204.90    |
|  | Total | <b>\$64</b> ,  | 662.90      | Partial       | Quote       | \$58,             | 318.90      | \$59         | ,184.12     |

#### Proposed Pricing – Invoiced as Delivered

|  |       | Contro       | act Paper   | Johnson Paper |             | Lindenmeyr Munroe |      | Paper101     |             |
|--|-------|--------------|-------------|---------------|-------------|-------------------|------|--------------|-------------|
| Paper Description                          | Qty   | Price<br>Per | Net         | Price<br>Per  | Net         | Price<br>Per      | Net  | Price<br>Per | Net         |
| White - 8.5"x11" (20 lbs.)                 | 1,219 | \$31.50      | \$38,398.50 | \$38.50       | \$46,931.50 | No quote          | n/a  | \$27.25      | \$33,217.75 |
| Colors (Pastels) - 8.5"x11" (20 lbs.)      | 624   | \$38.77      | \$24,192.48 | \$42.08       | \$26,257.92 | No quote          | n/a  | \$40.67      | \$25,379.70 |
| White - 8.5"x14" (20 lbs.)                 | 5     | \$54.63      | \$273.15    | \$43.37       | \$216.85    | No quote          | n/a  | \$32.43      | \$162.15    |
| White - 11"x17" (20 lbs.)                  | 15    | \$44.00      | \$660.00    | \$34.10       | \$511.50    | No quote          | n/a  | \$25.95      | \$389.25    |
| Colors - 8.5"x11" (Cardstock = 60-65 lbs.) | 13    | \$60.30      | \$783.90    | No quote      | n/a         | No quote          | n/a  | \$54.70      | \$711.10    |
| Colors - 11"x17" (Cardstock = 110 lbs.)    | 1     | \$62.27      | \$62.27     | No quote      | n/a         | No quote          | n/a  | \$58.92      | \$58.92     |
| White - 8.5"x11" (Cardstock = 110 lbs.)    | 5     | \$58.52      | \$292.60    | No quote      | n/a         | No quote          | n/a  | \$41.98      | \$209.90    |
|  | Total | \$64,        | 662.90      | Partial       | Quote       | No Qi             | uote | \$60         | ,128.77     |

#### Recommendation

Following the review of all quotes, the district is recommending moving forward with the proposal for the prepaid option quote with Lindenmeyr Munroe.

The selected proposal features the lowest total net and offers the easiest implementation as Lindenmeyr Munroe acquired the district's incumbent provider, Wilcox Paper.

E. MSHSL Membership 2020-2021



Board Meeting Date: 6/8/2020

#### TITLE: Membership in the Minnesota State High School League (MSHSL), 2020-21

**TYPE:** Consent

**BACKGROUND:** The fee for the 2020-21 school year is based on a \$160 fee for each registered activity (43), and \$1 for each EHS student (per the MSHSL enrollment count, which is 2,628). Minnesota Statutes 2001 §128C.01, requires individual school boards to authorize membership in the Minnesota State High School League each year if they elect to delegate the regulation of their interscholastic athletic events and other extracurricular activities to the League.

**RECOMMENDATION:** Approve the 2020-21 Resolution to Renew Membership in the Minnesota State High School League, with fees totaling \$9,508.

**PRIMARY ISSUE(S) TO CONSIDER:** Approval of membership in the Minnesota State High School League for 2020-21.

#### **ATTACHMENTS:**

1. 2020-21 Resolution for Membership in the Minnesota State High School League (next page)



## 2020-2021 RESOLUTION FOR MEMBERSHIP IN THE MINNESOTA STATE HIGH SCHOOL LEAGUE

**RESOLVED**, that the Governing Board of School District Number 273, County of Hennepin, State of Minnesota delegates the control, supervision and regulation of interscholastic athletic and fine arts events (referred to in MN Statutes, Section 128C.01) to the Minnesota State High School League, and so hereby certifies to the State Commissioner of Education as provided for by Minnesota Statutes.

FURTHER RESOLVED, that the high school(s) listed below (name all high schools in the district):

#### **Edina High School**

## Click or tap here to enter text.

Click or tap here to enter text.

## Click or tap here to enter text.

(If more than four high schools, attach an additional list)

is/are authorized by this, the Governing Board of said school district or school to:

1.  $\square$  Renew its membership in the Minnesota State High School League; and,

OR;

- ☐ Make new application for membership in the Minnesota State High School League. School Enrollment (9-12): **Click or tap here to enter text.**
- 2. Participate in the approved interschool activities sponsored by said League and its various subdivisions.

**FURTHER RESOLVED**, that this Governing Board hereby adopts the Constitution, Bylaws, Rules and Regulations of said League and all amendments thereto as the same as are published in the latest edition of the League's *Official Handbook*, on file at the office of the school district or as appears on the League's website, as the minimum standards governing participation in said League-sponsored activities, and that the administration and responsibility for determining student eligibility and for the supervision of such activities are assigned to the official representatives identified by this Governing Board.

# Signing the Resolution for Membership affirms that this Governing Board has viewed the WHY WE PLAY training video which defines the purpose and value of education-based athletic and activity programs and assists school communities in communicating a shared common language.

Member schools must develop and publicize administrative procedures to address eligibility suspensions related to Code of Student Conduct violations for students participating in activity programs by member schools.

The above Resolution was adopted by the Governing Board of this school district and is recorded in the official minutes of said Board and hereby is certified to the State Commissioner of Education as provided for by law.

| Signed: <b>Click or tap here to enter text.</b><br>(Clerk/Secretary - Local Governing Board) | Signed: <b>Troy Stein / Andy Beaton</b><br>(Superintendent or Head of School) |  |  |  |  |  |  |
|--|---|--|--|--|--|--|--|
| Date: Click or tap to enter a date.  | Date: 6/1/2020  |  |  |  |  |  |  |
| District Office address, City, Zip: 5701 Normandale Road, Edina MN 55424                     |   |  |  |  |  |  |  |
| School Superintendent's Phone: 952=848-4000  |   |  |  |  |  |  |  |

School Superintendent's Email: Superintendent@edinaschools.org

## 2020-2021 RESOLUTION FOR MEMBERSHIP

#### The following is taken from the MSHSL Constitution:

#### 208.00 LOCAL CONTROL

#### 208.01 Designated School Representatives

At the beginning of the League's fiscal year, the governing board of each member school shall designate two (2) representatives who are authorized to vote for the member school at all district, region and section meetings and on mail ballots where member schools are called upon to vote, such as district meetings, region meetings, and mail ballots.

One of the designated representatives shall be a member of the school's governing board and the other shall be an administrator or full-time faculty member of the member school.

In school districts with multiple schools, the designated representative from the school district's governing body may represent more than one school and is entitled to one vote for each school they represent.

#### 208.02 Designated Activity Representatives

At the beginning of the League's fiscal year, the governing board of each member school shall select individuals to represent its school in the following areas: (a) boys sports; (b) girls sports; (c) speech; and (d) music.

#### 208.03 Local Advisory Committee

Each school is urged to form an advisory committee for League activities. Committee membership is not limited to but shall include a school board member, a student, a parent, and a faculty member, to advise the designated school representatives on all matters relating to the school's membership in the MSHSL.

#### Name of School: Edina High School

#### 208.01 VOTE ON BEHALF OF THE HIGH SCHOOL

Designated School Board Member: Janie Shaw Email Address: Janie.Shaw@edinaschools.org

Designated School Representative: **Troy Stein** Email Address: **Troy.Stein@edinaschools.org** 

#### 208.02 ACTIVITY REPRESENTATIVES

Boys Sports: **Troy Stein** Girls Sports: **Troy Stein** Speech: **Hayden Uihlein** Music: **Paul Kile** \*Mailing Representative: **Troy Stein** 

\*The Mailing Representative is the person to whom all mailings from the League office will be sent. Schools usually name the activity director as the primary recipient of the mailings and email messages.

#### 208.03 LOCAL ADVISORY COMMITTEE MEMBERS

Board Member: Janie Shaw Student: TBD Parent: TBD Faculty Member: Paul Kile, Joe Burger, Katie Aafedt

Please complete and submit this form with your school's 2020-2022 Resolution for Membership to <u>mshsl\_info@mshsl.org</u> If the school board is responsible for more than one (1) high school, please complete a form for EACH high school.

Submit this form to mshsl\_info@mshsl.org 2100 Freeway Boulevard, Brooklyn Center, Minnesota 55430-1735 | (763) 560-2262 | www.mshsl.org F. Designation of MDE's IOwA's



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

#### TITLE: Designation of Identified Official with Authority for the MDE External User Access Recertification System

**TYPE:** Consent

**BACKGROUND:** The Minnesota Department of Education (MDE) requires that school districts annually designate an Identified Official with Authority to comply with the MNIT Enterprise Identity and Access Management Standard which states that all user access rights to Minnesota state systems must be reviewed and recertified at least annually. The Identified Official with Authority will assign job duties and authorize external user's access to MDE secure systems for their local education agency (LEA). The Board recommends to authorize Superintendent John Schultz to act as the Identified Official with Authority (IOwA) and Executive Assistant Sarah Schandle to act as the IOwA to add and remove names only for Edina Public School District 0273-01.

**RECOMMENDATION:** Approve re-designation of the District Superintendent as the Minnesota Department of Education's Identified Official with Authority, and the District Superintendent's Executive Assistant as an MDE secondary IOwA.

**PRIMARY ISSUE(S) TO CONSIDER:** Annual designation of MDE IOwA's.

**ATTACHMENT**: MDE's auditor requested form.



(952) 848-3900

www.edinaschools.org

TO: useraccess.mde@state.mn.us

School Board Meeting Date: June 8, 2020

# Designation of Identified Official with Authority for the MDE External User Access Recertification System

The Minnesota Department of Education (MDE) requires that school districts annually designate an Identified Official with Authority to comply with the MNIT Enterprise Identity and Access Management Standard which states that all user access rights to Minnesota state systems must be reviewed and recertified at least annually. The Identified Official with Authority will assign job duties and authorize external user's access to MDE secure systems for their local education agency (LEA). The Board recommends to authorize Superintendent John Schultz to act as the Identified Official with Authority (IOwA) and Executive Assistant Sarah Schandle to act as the IOwA to add and remove names only for **Edina Public School District 0273-01**.

SCHOOL BOARD CHAIR

DATE

G. Name Recognition - Paulsen Courts



DEFINING EXCELLENCE

Board Meeting Date: 06/08/20

#### TITLE: Naming of Facilities - Naming Recognition Request

**TYPE:** Consent

#### PRESENTER(S): Troy Stein, Edina High School Assistant Principal & Activities Director

**BACKGROUND:** Recently-retired EHS Head Girls' Tennis Coach Steve Paulsen has guided our Tennis program for the past 28 years. During that time, he amassed a record of 611–17, along with 23 MSHSL State Championships. While those statistics are remarkable, the aspect most deserving of recognition is Steve's genuine enthusiasm, care and dedication to all people. Those qualities have not gone unnoticed over the years. Here is a list of Steve's accomplishments:

- 2000 National High School Coach of the Year
- 2000 St. Olaf Athletic Hall of Fame
- 2012 Edina HS Athletic Hall of Fame
- 2016 MN Tennis Coaches Association Hall of Fame

Edina Public Schools has been honored to have had the opportunity to collaborate with Steve Paulsen. His passion for tennis is infectious. His circle of influence has been incredible in Edina and the tennis community at large.

The Finance and Facilities Committee has reviewed this request and approves the name recognition of the Creek Valley Tennis Courts. The Policy Committee agrees that the spirit of Policy 808 was followed in this naming recognition request.

Steve Paulsen has approved the name recognition and is honored by the recognition.

**RECOMMENDATION:** Approve the requested name recognition for the Creek Valley Elementary tennis courts to Paulsen Courts at Creek Valley Elementary.

**PRIMARY ISSUE(S) TO CONSIDER:** Naming the Creek Valley tennis courts "Paulsen Courts at Creek Valley Elementary."

ATTACHMENTS: None

V. Reading of Community Input Regarding Agenda Items

## VI. Report

A. Alt Comp Annual Report **Presenter:** Randy Smasal, Libby Sandvick, Chris Dunn, Wyndemere Coffey



Board Meeting Date: June 8, 2020

TITLE: Q Comp Annual Report 19-20

**TYPE:** Report

PRESENTER(S): Dr. Randy Smasal, Libby Sandvick, Chris Dunn, Wyndemere Coffey

**BACKGROUND:** Per Minnesota Statutes §122A.414, Subd. 3(a), the Q Comp Annual Report must be submitted to the school board by June 15 of each year and include findings and recommendations for the program.

**RECOMMENDATION:** The Teaching and Learning department is presenting the report to the school board for information only. No decision is required on part of the school board.

**PRIMARY ISSUE(S) TO CONSIDER:** The purpose of the report is to meet a statutory requirement.

## **ATTACHMENTS:**

1. Report (next page)

## **Alternative Compensation Annual Report 2019-20**

**Background:** Quality Compensation law (Q Comp) was created by Tim Pawlenty and "enacted through a bipartisan agreement in the Minnesota Legislature in July 2005. It is a voluntary program that allows local districts and exclusive representatives of the teachers to design a plan that meets the four components of the law. The four components under Q Comp include Career Ladder/Advancement Options, Job-embedded Professional Development, Teacher Evaluation, and Performance Pay and Alternative Salary Schedule." (https://education.mn.gov/MDE/dse/qc)

Edina is completing its 12<sup>th</sup> year as a Q Comp district. In Edina, we call our Q Comp program Alternative Compensation (Alt Comp). All salaried, Title 1, and ECFE teachers (defined as a teacher in Minn. Stat. §179A.03, Subd. 18, of PELRA and the Master Agreement between the District and EM/E) are required to participate in the Alt Comp program, unless specifically noted otherwise. We currently have seven Peer Coaches who work with the district's non-probationary teachers to fulfill program requirements. Administrators (both district- and site-level) work with probationary teachers.

As a Q Comp district, we receive \$260/student (\$169 per student in state air and \$91 per student in board-approved levy) for the program. (This year, the state funded the program at 98.2%.) The program budget is responsible for coach and facilitator salaries and benefits, performance incentives, and other costs associated with program implementation. Teachers are eligible for a \$1,810 incentive based upon successful completion of observations, students learning goal creation and implementation, and site goals based on standardized assessments.

Per Minnesota Statutes §122A.414, Subd. 3(a), the Q Comp Annual Report must be submitted to the school board by June 15 of each year and include findings and recommendations for the program.

## **General Program Impact and Recommendations**

What overall impact on instruction has the district or charter school seen as a result of implementing the Q Comp program? Q Comp continues to provide opportunities for professional development through teacher/coach interactions. Our Q Comp plan continues to drive alignment between district, site and individual teacher goals. As a result of Q Comp, teachers are less isolated in individual classrooms. Teachers welcome others into their classroom to see their instruction and share their successes and struggles. District priorities such as Culturally and Linguistically Responsive Teaching, Professional Learning Communities (PLCs), and Personalized Learning are also supported by the program and peer coach interactions with teachers. This year, in an end-of-year survey, teachers identified engagement strategies as areas in which they have grown as a teacher this year due to their participating in the program. In addition, on our end-of-year survey, 95.7 percent of respondents (n= 209) either agreed or strongly agreed with the statement "My participation in the program helped me grow as a teacher."

It is our belief that meaningful change and deep learning comes from purposeful reflection with a trained coach. All of our coaches are trained in Cognitive Coaching and use this model when

conferencing with teachers. The coaches use the planning map during pre-observation conferences and the reflecting map during post-observation conferences. Reflection is the backbone of our program. In the post-observation conference, the teacher will offer a specific reflection and self-analysis of the lesson, as well as engage in a dialogue with the peer coach about the effectiveness of specific elements of the lesson. Teachers also have an opportunity to add comments to their student learning goal progress checks, demonstrating their reflecting thinking focused on their goal. The summative conference allows for an in-depth conversation between the teacher and the coach/administrator to reflect on the work done during the previous year and to think ahead to the next year's goals. In our end-of-year survey, 96.2 percent of respondents (n= 212) either agreed or strongly agreed with the statement "The specific data my peer coach/principal collected at my observation positively impacted by teaching/professional practice." One teacher provided additional information stating "[My Peer Coach] helps me reflect on my teaching in a purposeful way. [They] push me to try new things and offers valuable feedback and conversation to help me grow as a teacher."

What overall impact on student achievement has the district or charter school seen as a result of implementing the Q Comp program? We continue to develop a culture of collaboration with increased dialogue focused on the impact of high-quality instruction on student achievement. The Q Comp program has been a catalyst for this change, helping teachers focus on the impact of their instruction on student achievement. Moving forward we will provide additional district staff development opportunities with our teacher evaluation rubric descriptors.

Our Q Comp program requires alignment between district, site and individual teacher goals. The alignment is further strengthened by the PLC work in the district. Many teachers chose to align their student learning goal with their PLC goal. The coaches monitor the progress of the student learning goal during the year. In an end-of-year survey (n = 209), 93.8 percent of teachers agreed or strongly agreed with the statement: "My participation in the Teacher Evaluation Program has had a positive effect on student achievement this year." When asked to elaborate, teachers provided the following information:

- "When I am more intentional as a teacher with my instruction (as a result of peer observation), then students' achievement will be positively affected."
- "My peer coach and I discussed a plan to implement writing conferring in a new way which positively impacted the growth of my students in the area of writing."
- "My reflections with my coach have pushed me to focus on students who need a different approach."

What changes were made this spring during Distance Learning? Working off of guidance from MDE, the Peer Coach team, Dr. Randy Smasal and Tom Connell determined a solution for completing program requirements for the 19-20 school year. It was important to the team that we hold teachers harmless for the events outside of their control and allow them to meet the program requirements in a meaningful way, maintaining the reflective foundation of the program and emphasis on student achievement. To that end, and since MDE declared that observations were not allowed, teachers with remaining observations as of March 18, 2020 completed the program requirements with peer coaches and principals through artifact review and distance learning reflective conversations. Data collected up until March 12, 2020 is being used for Student Learning Goals, since many assessments are unable to be implemented, as planned, this spring. Site Goal incentives are based on the results of standardized assessments, none of which are being administered this spring. MDE gave districts flexibility in determining how to

grant the incentives. In Edina, we determined that 50% of the incentive will return to sites for site-based Professional Developing during the 20-21 school year, and the remaining 50% will be used district-wide for Professional Development needs.

**How will the district use the review findings to improve the overall effectiveness of the program?** We continue to refine our practice. This year, we saw growth on our two benchmark questions. On the end-of-year survey, there was a 1.4% increase in the number of teachers responding agree/strongly agree with the statement "My participation in the Teacher Evaluation Program has had a positive effect on student achievement (93.8 % in 19-20 (n= 209) and 92.4% in 18-19 (n=388)). Similarly, the question "My participation in the Teacher Evaluation program helped me grow as a teacher this year" saw an increase of 1.5% from 18-19 (n=388). This year, 95.7 percent of teachers agreed or strongly agreed with that statement.

This year, a committee of district and EM/E representatives, worked on the reauthorization of the Teacher Evaluation Memorandum of Understanding. We reviewed the program surveys from 17-18 and 18-19 to begin this work - identifying growth areas for the program. Administrators, Peer Coaches and other metro districts were consulted during the eighth month MOU reauthorization process. The result is an MOU further aligned with best practice, the EPS Learning Framework, Professional development goals and the draft EPS Strategic Plan. Two significant changes to the program include:

- Administrators will conduct an observation or have a reflective conversation in year three of the PGP cycle for one of the three observations. (Past practice: Administrators were encouraged to conduct an observation or have a reflective conversation, but it was not required.)
- Non probationary teachers will have new observation pathway options available to them for observations two and three. (Past practice: non probationary teachers had two formal observations with a Peer Coach and one observation by a peer.)

Moving into fall, the coach team will share changes to the program expectations with teachers and continue to refine their coaching skills through training including book studies, collaborating with metro area coaches, and attending out-of-district training when available and appropriate.

The Teacher Evaluation Committee will continue to provide program oversight. Peer Coaches will continue to refine a resource bank of quality coaching questions associated with each descriptor and the student learning goal component. Next year, we have two new Peer Coaches joining the Peer Coach team. They, along with the other Peer Coaches will join Principals and Administrators professional learning focused on inter-rater reliability training during the 2020-21 school year.

## VII. Discussion

A. Superintendent Goals, 2020-2021 **Presenter:** Superintendent Schultz, Board HR Committee



Board Meeting Date: June 8, 2020

#### TITLE: Proposed 2020-2021 Superintendent Goals

**TYPE:** Discussion

**PRESENTER(S):** John W. Schultz, Superintendent

**BACKGROUND:** Attached to this agenda item are the proposed 2020-2021 Superintendent Goals. These goals will be the work of the Superintendent and District administration, and are offered in collaboration with the School Board.

**RECOMMENDATION:** That the Board approve the 2020-2021 Superintendent Goals

PRIMARY ISSUE(S) TO CONSIDER: Proposed 2020-2021 Superintendent Goals

#### ATTACHMENTS:

1. Proposed 2020-2021 Superintendent Goals

## Proposed 2020-2021 Superintendent Goals

Below are proposed goals for the Superintendent's and District administration's work. These goals are presented in collaboration with the School Board, and can inform the goals of the School Board.

#### Distance Learning

As the State of Minnesota is currently telling districts to plan for curriculum to be delivered in a distance learning environment, the Superintendent will lead the planning that will ensure learning is engaging for all Edina Public Schools students for the 2020-2021 school year (June 2021).

#### Proposed Action Steps:

- Implement safety and educational protocols as directed by the Minnesota Departments of Education and Health
- Plan for improvements in current distance learning, including consistent delivery, student growth and engagement, and parent communication
- Manage programs and expenditures based on revenue realties established by the State of Minnesota
- Create plans for safe entry into, and establish social distance and cleaning protocols of, all school buildings
- Communicate effectively with parents and community on planning for the 2020-2021 school year
- Monitor and adjust programming and communications throughout the 2020-2021 school year to ensure all students are engaged
- Evaluate all fiscal and human resources in light of the needs of the teachers and students in a distance learning environment to ensure teachers and students meet standards and goals

## Capital Projects Levy (Tech) Planning

Since the Capital Projects Levy (CPL) expires in FY2021, the Superintendent will prepare a plan for Board approval to initiate a referendum in 2021 to approve the capital projects levy (November 2021).

Proposed Action Steps:

- Review expenditures in current CPL and identify future needs from curriculum, media, and technology planning
- Review Winter, 2020 community survey perceptions and community's threshold for monthly increase in property tax, and further survey under current economic conditions to ascertain level of support for referendum
- Provide programmatic and legal information to School Board to call for the referendum
- Develop materials to inform the public about referendum

#### Strategic Plan

The Superintendent will begin the planning in those areas of priority for the 2020-2025 Strategic Plan. Strategic planning and implementation will be continually assessed with a lens on distance learning's impact to the school environment and available resources. *Text in italics references Strategic Plan Language.* 

- Begin the investigation of magnet programs (March 2021). Under A.1, Design and deliver curriculum, instruction and assessment focused on content rigor, critical thinking, student engagement and continuous improvement to assure academic achievement and student growth
- Monitor, improve and build upon current intervention (December 2020). Under A.3, Provide expanded, timely and effective interventions for students based on data and individual needs, through all school phases, Pre-K-12 and throughout the school year, continue to monitor, improve and build upon the current intervention systems (June 2021).
- Launch a Literacy Study for the purpose of developing a literacy plan (February 2021).

*Under A.4, Review, develop, and implement an improved literacy program at EPS PK-12,* begin a literacy study that will provide recommendations to Superintendent January 2021).

• Assess the needs for social emotional support by administering surveys of staff and students (February 2021).

Under C.1, Ensure students acquire and apply the social emotional competencies of self-awareness, self-management, social awareness, relationship skills, and responsible decision-making to promote student wellness, administer surveys to understand the Social Emotional Learning Needs of students and staff (March 2021).

• *Continue to* refine key performance indicators developed and approved by the School Board (June 2021) (June 2021).

Under E.6, Create assessment data dashboard

• Launch a new district website (September 2021).

Under E3, Ensure all students and their families are engaged and well-served by the communications and all other interactions with EPS, launch a new Edina Public Schools website by June 2021 (June 2021).

B. Policy Review, Rapid - 505, 806 **Presenter:** Board Policy Committee

#### Students

# Distribution of Nonschool-Sponsored Materials on School Premises by Students and Employees

I. Purpose

This policy protects the exercise of students' and employees' free speech rights, taking into consideration the educational objectives and responsibilities of the school district.

- II. General Statement of Policy
  - A. The school district recognizes that students and employees have the right to express themselves on school property. This protection includes the right to distribute, at a reasonable time and place and in a reasonable manner, nonschool-sponsored material.
  - B. To protect First Amendment rights, while at the same time preserving the integrity of the educational objectives and responsibilities of the district, the school board adopts the following regulations and procedures regarding distribution of nonschool-sponsored material on school property and at school activities.
- III. Definitions
  - A. "Distribute" or "distribution" means circulation or dissemination of material by means of handing out free copies, selling or offering copies for sale, accepting donations for copies, posting or displaying material, placing material in internal staff or student mailboxes, or posting or sharing materials through electronic means on district hardware and using the district computer network and Internet services.
  - B. "Nonschool-sponsored material" or "unofficial material" includes all materials or objects intended for distribution, except school newspapers, employee newsletters, literary magazines, yearbooks and other publications funded and/or sponsored or authorized by the school. Examples of nonschoolsponsored materials include but are not limited to leaflets, brochures, buttons, badges, flyers, petitions, posters, and underground newspapers - whether written by students or employees or others - tangible objects, websites, blogs, wikis, podcasts or school-sponsored online resources.
  - C. "Obscene to minors" means:
    - 1. The average person, applying contemporary community standards, would

find that the material, taken as a whole, appeals to the prurient interest of minors of the age to whom distribution is requested;

- 2. The material depicts or describes, in a manner that is patently offensive to prevailing standards in the adult community concerning how such conduct should be presented to minors of the age to whom distribution is requested, sexual conduct such as intimate sexual acts (normal or perverted), masturbation, excretory functions, or lewd exhibition of the genitals; and
- 3. The material, taken as a whole, lacks serious literary, artistic, political, or scientific value for minors.
- D. "Minor" means any person under the age of 18.
- E. "Material and substantial disruption" of a normal school activity means:
  - 1. Where the normal school activity is an educational program of the district for which student attendance is compulsory, "material and substantial disruption" is defined as any disruption which interferes with or impedes the implementation of that program.
  - 2. Where the normal school activity is voluntary in nature (including, without limitation, school athletic events, school plays and concerts, and lunch periods), "material and substantial disruption" is defined as student rioting, unlawful seizures of property, conduct inappropriate to the event, participation in a school boycott, demonstration, sit-in, stand-in, walk-out, or other related forms of activity.
  - 3. Where the normal school activity uses the district's electronic technologies, "material and substantial disruption" is defined as deliberately attempting to disrupt the computer network and/or destroying data by spreading computer viruses.

In order for expression to be considered disruptive, there must exist specific facts upon which the likelihood of disruption can be forecast, including past experience in the school, current events influencing student activities and behavior, and instances of actual or threatened disruption relating to the written material in question.

- F. "School activities" means any activity sponsored by the school including, but not limited to, classroom work, library activities, physical education classes, official assemblies and other similar gatherings, school athletic contests, band concerts, school plays and other theatrical productions, in-school lunch periods, school and teacher websites, blogs, wikis, podcasts or school-sponsored online resources.
- G. "Libelous" is a false and unprivileged statement about a specific individual that

tends to harm the individual's reputation or to lower that individual in the esteem of the community.

- IV. Guidelines
  - A. Students and employees of the school district have the right to distribute nonschool-sponsored material at reasonable times and places as set forth in this policy, and in a reasonable manner.
  - B. Requests for distribution of nonschool-sponsored material will be reviewed by the administration on a case-by-case basis. However, distribution of the materials listed below is always prohibited. Material is prohibited that:
    - 1. Is obscene to minors.
    - 2. Is libelous or slanderous.
    - 3. Is pervasively indecent or vulgar or contains any indecent or vulgar language or representations, with a determination made as to the appropriateness of the material for the age level of students to which it is intended.
    - 4. Advertises or promotes any product or service not permitted to minors by law.
    - 5. Advocates violence or other illegal conduct.
    - 6. Constitutes insulting or fighting words, the very expression of which injures or harasses other people (e.g., threats of violence, defamation of character or of a person's race, religious or ethnic origin).
    - 7. Presents a clear and present likelihood that, either because of its content or the manner of distribution, it will cause a material and substantial disruption of the proper and orderly operation and discipline of the school or school activities, or will cause the commission of unlawful acts or the violation of lawful school regulations.
  - C. Distribution by students and employees of nonschool-sponsored materials on district property is subject to reasonable time, place, and manner restrictions set forth below. In making decisions regarding the time, place, and manner of distribution, the administration will consider factors including, but not limited to:
    - 1. Whether the material is educationally related.
    - 2. The extent to which distribution is likely to cause disruption of or interference with the district's educational objectives, discipline, or school activities.

- 3. Whether the materials can be distributed from the office or other isolated location so as to minimize disruption of traffic flow in hallways.
- 4. The quantity or size of materials to be distributed.
- 5. Whether distribution would require assignment of district staff, use of district equipment, or other resources.
- 6. Whether distribution would require that nonschool persons be present on the school grounds.
- 7. Whether the materials are a solicitation for goods or services not requested by the recipients.
- 8. Whether or not the distribution of the materials takes advantage of the district's communication system for personal gain.
- V. Time, Place and Manner of Distribution
  - A. No nonschool-sponsored material will be distributed during and at the place of a normal school activity if it is reasonably likely to cause a material and substantial disruption of that activity.
  - B. Distribution of nonschool-sponsored material is prohibited when it blocks the safe flow of traffic within corridors and entrance ways of the site and site parking lots. Distribution will not impede entrance to or exit from district premises in any way.
  - C. No one is to coerce a student or staff member to accept any publication.
  - D. The time, place, and manner of distribution will be solely within the discretion of the administration, consistent with the provisions of this policy.
  - E. Distribution that results in a "spamming" or disruption of staff, student or parent email services is prohibited.
- VI. Procedures
  - A. Any student or employee wishing to distribute (as defined in this policy) nonschool-sponsored material must first submit for approval a copy of the material to the building principal or administrator in charge of the event, at least 24 hours in advance of the desired distribution time, together with the following information:
    - 1. Name and phone number of the person submitting the request and, if a student, the room number of <u>their his or her</u> first-period class.

- 2. Date(s) and time(s) of day intended for distribution.
- 3. Location and method where material will be distributed.
- 4. If intended for students, the grade(s) of students to whom the distribution is intended.
- B. Within one school day, the building principal or administrator in charge of the event will review the request and render a decision. In the event that permission to distribute the material is denied or limited, the person submitting the request should be informed in writing of the reasons for the denial or limitation.
- C. If the person submitting the request does not receive a response within one school day, the person may contact the office to verify that the lack of response was not due to an inability to locate the person.
- D. If the person is dissatisfied with the decision of the building principal or administrator in charge of the event, the person may submit a written request for appeal to the superintendent. If the person does not receive a response within three (3) school days of submitting the appeal, the person may contact the office of the superintendent to verify that the lack of response is not due to an inability to locate the person.
- E. Permission or denial of permission to distribute material does not imply approval or disapproval of its contents by either the school, the administration of the school, the school board, or the individual reviewing the material submitted.
- VII. Disciplinary Action
  - A. Distribution by any student of nonschool-sponsored material prohibited herein or in violation of the provisions of time, place and manner of distribution as described above will be halted, and disciplinary action will be taken in accordance with the school district's student discipline policy.
  - B. Distribution by any employee of nonschool-sponsored material prohibited herein or in violation of the provisions of time, place and manner of distribution as described above will be halted, and appropriate disciplinary action will be taken in accordance with any individual contract, collective bargaining agreement, district policies and procedures, and/or governing statute.
- VIII. Notice of Policy to Students and Employees

A copy of this policy will be published in the student handbook, *Students' Rights and Responsibilities Handbook*.

Legal References:

U. S. Const., amend. I

Hazelwood School District v. Kuhlmeier, 484 U.S. 260, 108 S.Ct. 562, 98 L.Ed.2d 592 (1988)

- Bethel Sch. Dist. No. 403 v. Fraser, 478 U.S. 675, 106 S.Ct. 3159, 92 L.Ed.2d 549 (1986)
- *Tinker V. Des Moines Indep. Sch. Dist.*, 393 U.S. 503, 89 S.Ct. 733, 21 L.Ed.2d 731 (1969)

Bystrom v. Fridley High School, 822 F.2d 747 (8th Cir. 1987)

Roark v. South Iron R-1 School Dist., 573 F.3d 556 (8th Cir. 2009)

Victory Through Jesus Sports Ministry Foundation v. Lee's Summit R-7 School Dist.,

640 F.3d 329 (8th Cir. 2011), cert. denied \_\_\_\_U.S. \_\_\_\_, 132 S.Ct. 592 (2011)

Cross References:

- Policy 403 (Discipline, Suspension, and Dismissal of School District Employees) Policy 506 (Student Discipline)
- Policy 512 (School-Sponsored Student Publications and Activities)
- Policy 606 (Selection and Objection of Instructional Text, Materials and Content)
- Policy 904 (Distribution of Materials on School District Property by Nondistrict Persons or Organizations)

Policy adopted: 2/25/08 amended: 2/21/12 revised: 10/20/14 INDEPENDENT SCHOOL DISTRICT 273 Edina, Minnesota

#### **Buildings and Sites**

#### **Emergency Management**

I. Purpose

This policy serves as a guide for the school district, building administrators, employees, and students regarding potential crisis situations. Each school building maintains, at the site, emergency management plans to coordinate protective actions prior to, during, and after any type of emergency or potential crisis situation in the district.

II. General Statement of Policy

The school district's emergency management policy has been created in consultation with local community response agencies and other appropriate individuals and groups likely to be involved in assisting with a school emergency. It is designed so that each building administrator can tailor an emergency management plan to meet that building's specific situation and needs.

The building principal will review, update, and, submit the site's emergency management plan to the superintendent at the beginning of each school year.

III. General Emergency Procedures

The school's emergency procedures include general emergency plans for securing the building, classroom evacuation, building evacuation, campus evacuation, and sheltering. These districtwide procedures may be modified by a building principal when creating the building-specific emergency management plans. The plans should designate the individual(s) who will determine when these actions will be taken and must include assigned duties for employees.

- IV. Emergency Management Elements
  - A. In the event of an emergency, the principal or administration will immediately contact the superintendent or designee with the status of the emergency situation and begin implementation of the emergency plan as determined by the assessment of the situation.
  - B. The superintendent or designee will implement a command team if the emergency necessitates such action. The team will take action as required.
  - C. The school's emergency procedures will be kept on file with the director of buildings and grounds and the superintendent, and be readily available in the school buildings to address the following emergencies:

- Fire
- Hazardous Materials
- Severe Weather: Tornado/Severe Thunderstorm/Flooding
- Medical Emergency
- Fight/Disturbance
- Assault
- Intruder
- Weapons
- Shooting
- Hostage
- Bomb Threat
- Chemical or Biological Threat
- Demonstration
- Suicide
- Highly Contagious Serious Illness or Pandemic Flu
- Other (as determined to be necessary by the building administration)
- D. In addition, the school's emergency procedures will address the following plans and documents:
  - Lock-down Procedures
  - Shelter-In-Place Procedures
  - Evacuation/Relocation
  - Media Procedures
  - Post-Crisis Procedures
  - Staff Training
  - Facility Diagrams
  - Off-site Locations
  - Emergency Contacts
- V. Training and Preparation for Emergencies
  - A. The district administration will ensure that proper training and response preparation for emergencies occurs on an ongoing basis. The building principal is responsible for training school employees and students on emergency response procedures at each site.
  - B. Required school safety drills will be coordinated at each site by the building principal, in cooperation with local emergency management agencies.
  - C. Each school site will have at least five employees certified in cardiopulmonary resuscitation (CPR) who will serve as the emergency care team that will respond to a medical emergency. The team training and medical emergency procedures will be coordinated by the health services coordinator.

#### VI. Communications

District administration will develop and implement the following communication procedures:

- Uniform warning system
- School closure due to emergency
- Notification to school families, community and media
- Student victims of criminal offenses at or on school property

Legal References:

Minn. Stat. Ch. 12 (Emergency Management) Minn. Stat. Ch. 12A (Natural Disaster; State Assistance) Minn. Stat. § 121A.035 (Crisis Management Policy) Minn. Stat. § 121A.06 (Reports of Dangerous Weapon Incidents in School Zones) Minn. Stat. § 299F.30 (Fire Drill in School) Minn. Stat. § 326B.02, Subd. 6 (Powers) Minn. Stat. § 326B.106 (General Powers of Commissioner of Labor and Industry) Minn. Stat. § 609.605, Subd. 4 (Trespasses on School Property) Minn. Rules Part 7511 (Fire Safety) 20 U.S.C. § 1681 et seq. (Title IX) 20 U.S.C. § 6301 et seq. (No Child Left Behind) 20 U.S.C. § 5121 et seq. (Disaster Relief and Emergency Assistance) Cross References: Policy 407 (Employee Right to Know – Exposure to Hazardous Substances)

- Policy 413 (Harassment and Violence)
- Policy 501 (School Weapons Policy)
- Policy 506 (Student Discipline)

Policy 532 (Use of Peace Officers and Crisis Teams to Remove Students with IEPs from School Grounds)

Policy 903 (Visitors to School District Buildings and Property)

| Policy   |          | INDEPENDENT SCHOOL DISTRICT 273 |
|----------|----------|---------------------------------|
| adopted: | 6/21/10  | Edina, Minnesota                |
| Revised: | 12/12/16 |                                 |



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

TITLE: Policy Review (Rapid)

**TYPE:** Discussion

#### **PRESENTER(S):** Board Policy Committee

**BACKGROUND:** The following policies have been reviewed for clarity and alignment with district practice and State statutes, and have only minimal or no changes:

- 505 Distribution of Nonschool-Sponsored Materials on School Premises by Students & Employees
- 806 Emergency Management

**RECOMMENDATION:** Review the policies with an eye toward accepting at the next regular School Board meeting.

#### **ATTACHMENTS:**

- 505 Distribution of Nonschool-Sponsored Materials on School Premises by Students & Employees
- 2. 806 Emergency Management

C. Policy Review - 203, 209 **Presenter:** Board Policy Committee

## School Board

#### **Operation of the School Board**

I. Purpose

This policy provides rules of order for conducting meetings of the school board, to advance the mission of the school district, to ensure consistency in the order of business at regular school board meetings, to provide procedures for the preparation of the school board agenda, to allow the use of a consent agenda, and to establish procedures relating to the maintenance of records and publication of school board meetings.

II. General Statement of Policy

An orderly school board meeting allows board members to participate in discussion and to make decisions regarding school district issues. Rules of order allow board members the opportunity to review school-related topics, discuss school business items, and bring matters to conclusion in a timely and consistent manner.

To ensure that board meetings are conducted in an orderly fashion, the board will follow rules of order that will allow the board:

- A. To establish guidelines by which the business of the board can be conducted in a regular and internally consistent manner;
- B. To organize the meetings so all necessary matters can be brought to the board and decisions of the board can be made in an orderly and reasonable manner;
- C. To ensure that members of the board have the necessary information to make decisions on substantive issues and to insure adequate discussion of decisions to be made; and
- D. To ensure that meetings and actions of the board are conducted so as to be informative to the staff and the public, and to produce a clear record of actions taken and decisions made.
- III. Rules of Order for Meetings
  - A. Rules of order for school board meetings are (1) Minnesota Statutes where specified; (2) specific rules of order as provided by the board consistent with Minnesota Statutes; and (3) Robert's Rules of Order, Revised (latest edition) where not inconsistent with (1) or (2) above.
  - B. Board members need not rise to gain the recognition of the chair.

- C. A motion will be adopted or carried if it receives the affirmative votes of a majority of those actually voting on the matter. Abstentions are considered to be acquiescence to the vote of the majority. It should be noted that some motions by statute or Robert's Rules of Order require larger numbers of affirmative votes.
- D. All motions that require a second must receive a second prior to opening the issue for discussion of the board. If a motion that requires a second does not receive a second, the chair may declare that the motion fails for lack of a second or may provide the second. The names of the members making and seconding a motion are recorded in the minutes.
- E. The chair decides the order in which board members will be recognized to address an issue. An attempt should be made to alternate between pro and con positions if appropriate to the discussion. A member will only speak to an issue after the member is recognized by the chair.
- F. The chair will rule on all questions relating to motions and points of order brought before the board.
- G. A ruling by the chair is subject to appeal to the full board pursuant to Robert's Rules of Order.
- H. The board has authority to recognize any member of the audience regarding a request to be heard at the board meeting. Members of the public who wish to be heard must follow board procedures.
- I. The chair has the authority to declare a recess at any time for the purpose of restoring decorum to the meeting or for any other necessary purpose.
- J. The chair will repeat a motion or the substance of a motion prior to the vote. The chair will call for an affirmative and a negative vote on all motions.
- K. A board member may request a roll call vote. Roll call votes will be called in alphabetical order.
- L. The chair has the same right and responsibility as each board member to vote on all issues.
- M. The chair announces the result of each vote. The vote of each member, including abstentions, is recorded in the minutes. If the vote is unanimous, it may be reflected as unanimous in the minutes if the minutes also reflect the members present.
- N. A majority of the voting members of the board constitute a quorum. The absence of a quorum may be raised by the chair or any member. Generally any action taken in the absence of a quorum is null and void. The only legal actions the board may take in the absence of a quorum are to fix the time at

which to adjourn, to adjourn, to recess or to take measures to obtain a quorum.

- O. In the absence of the chairperson at any meeting, the presiding officer will be an officer of the elected Board in the following order of precedence: (a) vicechairperson, (b) clerk, (c) treasurer. If the chairperson does arrive, the acting presiding officer surrenders the chair to <u>him/herthem</u>.
- P. In the absence of the clerk at any meeting, the presiding officer designates an assistant clerk to act.
- IV. Order of Meeting
  - A. The school board will conduct an orderly board meeting. The board chair and superintendent will develop the agenda as discussed further in section V below. The board will, at all regular board meetings, follow an agenda order similar to:
    - 1. Call to order
    - 2. Approval of <u>agendaprior meeting minutes</u>
    - 3. Excellence in Action
    - 4. Hearing from members of the public Recognition of visitors and invited guests
    - 5. Presentations by invited staff or guests
    - 6. Consent Agenda, including approval of prior meeting minutes
    - 7. Discussion and Report litems
    - 8. Action <mark>li</mark>tems
    - 9. Leadership and Committee updates
    - 10. Superintendent updates
    - 11. Information litems
    - 12. Leadership and Committee Updates Adjournment
  - B. The board may depart from the order of business with the consent of the majority of members present.
  - C. The board will receive monthly student enrollment updates and financial reports from the school administration.
  - D. No regular meeting will continue beyond 10:00 PM, unless scheduled by the board chair and superintendent for a longer time, or without the approval of the majority of board members who are present and eligible to vote. A new time limit must be established before taking a board vote to extend the meeting. In the event a meeting has not been adjourned or continued by board vote prior to adjournment time, the items not acted on will be deferred to the next regular board meeting.
- V. School Board Agenda
  - A. The school board chair and superintendent are responsible to develop, prepare and arrange the order of items for the tentative board meeting agenda for each

board meeting.

- B. The board chair and superintendent will coordinate and share a monthly board agenda, for the school year, in August of each year. The year-long agenda will assist the board in its planning efforts.
- C. Annually, the board will act on the following organizational items:
  - Election of officers
  - School board compensation
  - District legal counsel
  - District auditor
  - District physician
  - Designation of depositories
  - Designation of official newspaper
  - Educational memberships
  - Student and facility fees
- D. Persons wishing to place an item on the agenda must make a request to the board chair or superintendent in a timely manner. The person making the request is encouraged to provide their name, address, purpose of the item, action desired and pertinent background information. The chair and superintendent determine whether to place the matter on the tentative agenda.
- E. The tentative agenda and supporting documents are provided to the board members prior to the scheduled board meeting. While every board member has the right to request adding an agenda item or changing an agenda at a board meeting, as best practice in preparing agendas and materials for board meetings, the board will strive to:
  - 1. Make a request to the board chair or superintendent seven (7) days prior to the meeting for an item, presentation or material they wish to be considered added to the meeting agenda.
  - 2. Make a request to the board chair or superintendent 96 hours in advance of the meeting for any changes to the posted agenda. If materials are not made available seven days in advance of a meeting, then any requests should be made within 48 hours of receipt of materials.
  - 3. Contact the superintendent and responsible administrator, or the board chair directly, at least 24 hours prior to the meeting with any questions pertaining to a board agenda item that requires time and preparation to answer.
  - 4. Inform the superintendent or board chair prior to the meeting if an error is identified in a presentation or minutes, so that a correction can be made.
- F. The superintendent will strive to provide the board with the tentative agenda and supporting documents seven days prior to the scheduled meeting or work session. The superintendent and board chair may change the agenda up until the start of the regular meeting. The superintendent or their designee will notify

the board if the tentative agenda or agenda packet is updated prior to the meeting.

#### <u>G</u>₣.

Items may only be added to the agenda by a motion adopted at the meeting. If an added item is acted upon, the minutes of the board meeting will include a description of the matter.

- **HG**. At least one copy of any printed materials related to the meeting's agenda items prepared by, or distributed to, or at the direction of, the board must be made available for inspection in the meeting room while the board considers its subject matter if the printed materials were also (i) distributed at the meeting to all board members; (ii) distributed before the meeting to all board members; (iii) available in the meeting room to all board members; or (iv) posted on the district website or using other district technologies in advance of the meeting. This does not apply to materials classified by law as other than public or to materials relating to the agenda items of a closed meeting.
- VI. Consent Agenda
  - A. The superintendent, in consultation with the school board chair, may place items on the consent agenda. By using a consent agenda, the board has consented to the consideration of certain items as a group under one motion.
  - B. Consent items are those items that (1) usually do not require discussion or explanation prior to board action, (2) are noncontroversial and/or similar in content, or (3) have already been discussed and/or explained at a board committee or full board level and do not require further discussion or explanation. These agenda items may include ministerial tasks such as, but not limited to, the approval of the agenda, approval of previous minutes, approval of bills, and approval of reports. These items may also include similar groups of decisions such as, but not limited to, approval of employee contracts, approval of maintenance details for the school district buildings and grounds, approval of various schedules, and approval of routine agreements or contracts with vendors.
  - C. Items will be removed from the consent agenda by a timely request by an individual board member for independent consideration. A request is timely if made prior to the vote on the consent agenda. The request does not require a second or a vote by the board. An item removed from the consent agenda will then be discussed and acted on separately immediately following the consideration of the consent agenda.
  - D. Consent agenda items are approved en masse by one vote of the board. The consent agenda items are separately recorded in the minutes.
- VII. Maintenance of School Board Meeting Minutes and Records

A school district representative will keep and maintain permanent records of the school board, including records of the minutes of board meetings and other required records of the board. All votes taken at meetings required to be open to the public pursuant to the Minnesota Open Meeting Law will be recorded in a journal kept for that purpose.

Public records maintained by the district are available for inspection by members of the public during the regular business hours of the district. Minutes of meetings are available for inspection at the administrative offices of the district after they have been prepared and are also available on the district's website. Minutes of a board meeting are approved or modified by the board at a subsequent meeting, which action is reflected in the official proceedings of that subsequent meeting.

- VIII. Publication of Official Proceedings, Minutes
  - A. The school board will ensure that its official proceedings are published once in the official newspaper of the school district within 30 days of the meeting at which the proceedings occurred; however, if the board conducts regular meetings not more than once every 30 days, the board need not publish the minutes until 10 days after they have been approved by the board.
  - B. The proceedings to be published will be sufficiently detailed to fairly set forth the proceedings. The publication must include the substance of all official actions taken by the board at any regular or special meeting, and at minimum must include (i) the subject matter of a motion, (ii) the persons making and seconding the motion, (iii) a listing of how each member present voted on the motion, (iv) the character of resolutions offered including a brief description of their subject matter and (v) whether the motion was adopted or defeated. The minutes and permanent records of the board may include more detail than is required to be published with the official proceedings. If the proceedings have not yet been approved by the board, the proceedings to be published may reflect that fact.
  - C. The proceedings to be published may be a summary of the essential elements of the proceedings, and/or of resolutions and other official actions of the board. The summary will be written in a clear and coherent manner and to the extent possible, avoid the use of technical or legal terms not generally familiar to the public. When a summary is published, the publication will clearly indicate (i) the published material is only a summary; (ii) the full text is posted on the district website and is also available for public inspection at the administrative offices of the district; and (iii) a copy of the proceedings, other than attachments to the minutes, is available, without cost, at the offices of the district or by means of standard mail.

Legal References: Minn. Stat. Ch. 13D (Open Meeting Law) Minn. Stat. § 123B.09 (School Board Powers) Minn. Stat. § 123B.14 (Record of Meetings; Officers)
Minn. Stat. § 126C.53 (Enabling Resolution; Form of Certificates of Indebtedness)
Minn. Stat. § 122A.40 (Employment Contracts, Termination)
Minn. Stat. § 331A.01, Subd. 6 (Newspapers; Definitions)
Minn. Stat. § 331A.04, Subd. 6 (Newspapers; Exception to Designation Priority)
Minn. Stat. § 331A.05, Subd. 8 (Notice Regarding Published Summaries)
Minn. Stat. § 331A.08, Subd. 3 (Publication of Proceedings)
Minn. Stat. § 471.88 (Exceptions)
Op. Atty. Gen. 161-a-20, December 17, 1970 *Ketterer v. Independent School District No. 1*, 248 Minn. 212, 79 N.W.2d 428 (1956)

Cross References:

Policy 205 (Open Meetings and Closed Meetings)

Policy 206 (Public Hearings and Public Participation in School Board Meetings, Data Privacy Considerations)

#### See also, Edina Public School Board Operating Norms

Policy adopted: 04/16/07 amended: 10/22/12 revised: 12/15/15 revised: 8/12/19 INDEPENDENT SCHOOL DISTRICT 273 Edina, Minnesota

## School Board

#### Code of Ethics

I. Purpose

This policy assists the individual school board member in understanding his or her their role as part of a board and the contribution that each member must make to develop an effective and responsible board.

II. General Statement of Policy

Each school board member will follow the code of ethics stated in this policy.

- A. As a member of the board, I will:
  - 1. Attend board meetings.
  - 2. Come to the meetings prepared for discussion of the agenda items.
  - 3. Listen to other's opinions (e.g., board members, administration, employees, community members, students).
  - 4. Vote my conscience after informed discussion, unless I abstain because a conflict of interest exists.
  - 5. Support the decision of the board, even when my position concerning the issue was different.
  - 6. Recognize the integrity of my predecessors and associates and appreciate their work.
  - Make my decisions based on the available information and in the best interest of all students. This obligation supersedes any conflicting loyalty (a) to advocacy or interest groups; (b) based upon membership on other boards; and (c) based upon my personal interests or the interests of any member of my family.
  - 8. Be primarily motivated by a desire to provide the best possible education for students enrolled in my school district.
  - 9. Educate myself about the proper duties and functions of a board member.
- B. In performing the proper functions of a board member, I will:

- 1. Focus on education policy as much as possible.
- 2. Remember that the board's responsibility is to promulgate policy not to implement policy.
- 3. Consider myself a trustee of public education and do my best to protect, conserve, and advance its progress.
- 4. Recognize that my responsibility, exercised through the actions of the board as a whole, is to see that the schools are properly run not to run them myself.
- 5. Work through the superintendent not over or around the superintendent.
- 6. Delegate the implementation of board decisions to the superintendent.
- C. To maintain relations with other members of the board, I will:
  - 1. Respect the rights of others to have and express opinions.
  - 2. Recognize that authority rests with the board in legal session not with the individual members of the board except as authorized by law.
  - 3. Make no disparaging remarks, in or out of board meetings, about other members of the board or their opinions.
  - 4. Maintain an open mind about how I will vote on any proposition until the board has met and fully discussed the issue.
  - 5. Make decisions by voting at board meetings after all sides of debatable questions have been presented.
  - 6. Insist that committees be appointed to serve only in an advisory capacity to the board.
- D. In meeting my responsibilities to my community, I will:
  - 1. Attempt to appraise and plan for both the present and future educational needs of the district and its community.
  - 2. Attempt to obtain adequate financial support for the district's programs.
  - 3. Insist that the district's business transactions be ethical and open.
  - 4. Strive to uphold my responsibilities and accountability to the taxpayers in my district.

- E. In working with the superintendent of schools and staff, I will:
  - 1. Hold the superintendent responsible for the administration of the district.
  - 2. Give the superintendent authority commensurate with his or her responsibilities.
  - 3. <u>Give the superintendent and staff adequate time to respond to board</u> <u>member questions, especially when preparing for a board meeting.</u>
  - 4. Ensure that the district will be administered by the best professional personnel available.
  - 5. Consider the recommendation of the superintendent when hiring all employees.
  - 6. Participate in board action after considering the recommendation of the superintendent and only after the superintendent has furnished adequate information supporting the recommendation.
  - 7. Insist that the superintendent keep the board adequately informed at all times.
  - 8. Offer the superintendent counsel and advice.
  - 9. Recognize the status of the superintendent as the chief executive officer and a nonvoting, ex officio member of the board.
  - 10. Refer all complaints to the proper administrative officer or insist that they be presented in writing to the whole board for processing in accordance with district policy.
  - 11. Present any personal criticisms of employees to the superintendent.
  - 12. Provide support for the superintendent and employees of the district so they may perform their proper functions on a professional level.
- F. In fulfilling my legal obligations as a board member, I will:
  - 1. Comply with all laws relating to my work as a board member.
  - 2. Comply with all district policies as adopted by the board.
  - 3. Abide by all rules and regulations as promulgated by state and federal agencies with jurisdiction over districts.

- 4. Recognize that district business may be legally transacted only in an open meeting of the board.
- 5. Avoid conflicts of interest and refrain from using my board position for personal gain.
- 6. Take no private action that will compromise the board or administration.
- 7. Guard the confidentiality of information that is protected under applicable law.
- III. School Board Member Discipline

The school board will follow Minnesota law when addressing inappropriate behavior by a board member. <u>The processes below are only for board violations of district policies that are not dictated by Minnesota law and which follow a different district and legal process.</u>

The board and each of its members are committed to faithful compliance with the provisions of the board's policies. The board recognizes that its failure to deal with deliberate or continuing violations of its policies risks the loss of confidence in the board's ability to govern effectively. The purpose of these parameters and steps is to attempt to resolve any perceived violations at the lowest possible level and involving the fewest number of individuals. In the event of such a violation, the board will seek remedy by applying any of the following measures, or any other measures provided by law or determined appropriate by the board (see Appendix 2):

- a conversation with a fellow board member;
- referring the concern to the board chair;
- referring the concern to the full board;
- potential removal from committees or leadership positions on the board;
- a statement from the board regarding non-compliance with board policies;
- censure from the board and removal of the board member from the board.

Legal References: Minn. Stat. § 123B.02, Subd. 1 (School District Powers) Minn. Stat. § 123B.09 (School Board Powers) Minn. Stat. § 123B.143, Subd. 1 (Superintendent)

<u>Cross Reference:</u> <u>Policy 403 - Discipline of School District Employees</u> Policy adopted: 04/16/07 amended: 12/10/12 revised: 11/19/18

## INDEPENDENT SCHOOL DISTRICT 273 Edina, Minnesota

#### Appendix I to Policy 209

#### COMMUNICATIONS GUIDELINES

The school board may communicate outside an open meeting for scheduling and maintenance types of communications. School board social gatherings and educational training sessions without any discussion of school district business do not violate the open meeting law or Minnesota Government Data Practices Act.

The use of electronic communications, including email, by school board members, will conform to the same standards of judgment, propriety and ethics as other forms of school board-related communication. Board members will comply with the following guidelines when using electronic communications in the conduct of board responsibilities:

- 1. The school board will not use electronic communication as a substitute for deliberations at board meetings or for other communications or business properly confined to board meetings.
- 2. Board members will be aware that electronic communications and electronic attachments received or prepared for use in board business or containing information relating to board business are likely to be regarded as public records, which may be inspected by any person upon request, unless made confidential by the law.
- 3. Board members should avoid references to confidential information about employees, students and other matters in electronic communications because of the risk of improper disclosure. Board members should comply with the same standards as school employees with respect to confidential information.

## Appendix II to Policy 209

## PROCESS FOR ADDRESSING POLICY VIOLATIONS BY BOARD MEMBERS

The school board and each of its members are committed to faithful compliance with the provisions of the board's policies. The board recognizes that its failure to deal with deliberate or continuing violations of its policies risks the loss of confidence in the board's ability to govern effectively. The purpose of these parameters and steps is to attempt to resolve any perceived violations at the lowest possible level, involving the fewest number of individuals. In the event of such a violation, the board will seek remedy by applying any of the following measures, or any other measures provided by law:

- A. Private Conversation: If a board member perceives that a fellow member has violated the policies or commitments of the board, that member may address their concerns with the member who is perceived to be in violation.
- B. Referral to Board Chair: The member may also refer their concern to the board chair for resolution. The purpose of this step is to attempt to resolve any perceived violations at the lowest possible level, and involving the fewest number of individuals. If the chair believes there is a potential violation, then the chair will arrange a conversation in a private setting between the member in question and two members of the governance committee, as necessary.
- C. Discussion between the Member in question and the full Board:

In the event of a perceived serious or continuing violation by a member, any member of the board may request that the chair schedule a full board discussion with the charged member. The charged member will receive advance written notice of the discussion, including a statement of the alleged violation. The charged member will be given an opportunity to respond to any concerns, and will be removed only after discussion and only on majority vote of the members present.

D. Possible Removal from any Leadership or Committee Positions to which the Member in question has been Appointed or Elected:

A member with repeated violations may be removed from any leadership or committee positions. To remove the charged member from a committee leadership or committee membership position, any member may request that the board chair notify the charged member in writing of the scheduled full board discussion of removal. The charged member will be given an opportunity to respond to any concerns, and will be removed only after discussion and only on majority vote of the board members present.

- E. Statement regarding Compliance with Board Norms or Policies: The board reserves the right to issue statements regarding the board's interpretation of its norms and policies, and any instances of individual member's noncompliance, after notice to the individual and discussion by and majority vote of the full board.
- F. Censure of Board Member: The board reserves the right to censure a member. A member may request that the board censure a member only after attempting to address an issue at lower levels. To censure a member, any member may request the chair notify the charged member in writing of the scheduled full board discussion of censure. The charged member will be censured only after being provided an opportunity to respond to the concerns and after discussion by and majority vote of the full board. The motion to censure must describe the board member's actions that are the subject of the censure.
- G. Removal of a Board Member: Minnesota state law allows school boards to remove, for proper cause, any member or officer of the board and fill the vacancy, but such removal must be by a concurrent vote of at least four members at a meeting of whose time, place, and object the charged member has been duly notified, with the reasons for such proposed removal, and after an opportunity to be heard in defense against the removal.

In all cases, disciplinary actions should include the board chair, unless the chair feels they must recuse themselves. If the board chair is suspected of the violation, the concern would be referred to the vice chair.



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

**TITLE:** Policy Review

**TYPE:** Discussion

# **PRESENTER(S):** Board Policy Committee

**BACKGROUND:** The Board Governance Committee, in conjunction with District legal counsel, has made suggested edits to the following policies:

- 203 Operation of the School Board
- 209 Code of Ethics

**RECOMMENDATION:** Discuss the suggested policy changes.

# **ATTACHMENTS:**

- 1. 203 Operation of the School Board
- 2. 209 Code of Ethics

VIII. Action

A. Strategic Plan, 2020-2025 **Presenter:** John Schultz



# Edina Public Schools 2020-2025 Strategic Plan

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# Overview

The 2020-2025 Edina Public Schools Strategic Plan has been developed through the following participative planning process: See *p.8 for process details* 

Step I: Assess District STATUS August 2018 – December 2018

- Stakeholder Input: Meetings and surveys were conducted to seek views and advice about the current status and future needs of the district from parents, students, teachers, staff and district community members.
- Data collection: Key information from various sources was gathered to inform future directions including a District Overview, Peer District Comparisons, and National Trends and Issues.

**Step II: Develop District DIRECTIONS** January 2019 – January 2020

- Draft Directions Development: Based on the findings and conclusions of the stakeholder input and data collection, the School Board worked with staff input to draft the 2020 2025 Edina Public Schools directions, including the mission, vision, values and beliefs, and priority strategies.
- Stakeholder Review: District parents, students, teachers, staff and community members were invited to review and evaluate the draft directions and provide feedback in online and on-site forums.
- Directions Refinement: The School Board examined the stakeholder input and revised the draft strategic directions based on the feedback and advice to develop the January 2020 draft directions document for discussion.
- Approval of Strategic Directions: The Edina Public Schools Draft Strategic Directions were approved at the February School Board meeting including the mission, vision, core values and beliefs, priority strategies and expected outcomes.

# Step III: Initiate the 2020-2025 STRATEGIC PLAN January – Spring 2020

- Implementation Plan Development: Staff leaders worked with the School Board to develop an action roadmap for achieving the strategic directions including:
  - <u>Actions:</u> Specific short and long-term initiatives and action steps.
  - <u>Resources:</u> Projection of time, human, physical and/or financial resources to support action
  - <u>Process metrics</u>: Benchmarks for measuring implementation progress and success.
- Approval and launch of the Strategic Plan: The 2020-2025 EPS Strategic plan will be reviewed and discussed at the May School Board Meeting and approved at the June School Board Meeting to guide EPS district development 2020 2025 with procedures for coordinating, steering and monitoring strategic implementation.



# **Mission Statement**

Edina Public Schools is a dynamic learning community delivering educational excellence and preparing all students to realize their full potential.

Through academics, activities and opportunities, we encourage creativity, foster curiosity, and develop critical thinking skills. We support every student's educational journey by creating a caring and inclusive school culture that supports the whole student.

# **Core Values and Beliefs**

We are guided by our **ICCCAR** values of **Integrity**, **Compassion**, **Courage**, **Commitment**, **Appreciation** and **Responsibility** and commit to the following core beliefs:

# **Academic Excellence**

We believe each student deserves access to academic excellence which includes challenging and rich curricula, high expectations, and inspiring instruction that meets their individual needs.

# Equity

We believe it is critical to eliminate barriers to success and provide the supports, opportunities and environment so all students can reach their full potential.

### Family, School and Community Collaboration

We believe students learn best when students, families, educators and the community partner to provide dynamic support and share responsibility for learning.

#### **Healthy Learning Environment**

We believe students thrive in a balanced, healthy environment that promotes the free exchange of ideas and supports students' physical, social-emotional and intellectual needs.

#### Inclusion

We believe in the inherent dignity of all people, we celebrate individuality, and we value and appreciate diversity.

#### **Life Skills**

We believe that inspiring students to grow as critically-thinking collaborative learners will prepare them to be productive, accountable, self-motivated and responsible citizens.

#### **Operational Excellence**

We believe in high performance of governance, administration and partnerships, and effective and efficient use of time, human, financial and physical resources in support of the mission.

## **Professional Excellence**

We believe our educators and staff are essential to student success. We value and support them in advancing strategic and innovative initiatives grounded in best practices.



### Vision

For each and every student to discover their possibilities and thrive

## **Priority Strategies**

In 2020-2025, the Mission and Vision will be achieved by taking action on the following priority strategies:

<u>Strategy A</u>: Advance Academic Excellence, Growth and Readiness Edina Public Schools provides our students with access to a comprehensive curriculum that develops critical thinking skills and dispositions, and assures students are ready for their next level and the challenges and opportunities in the next phase of life.

See Expected Outcomes, Action Steps, Resource Needs and Action Success metrics p.5

### Strategy B: Ensure an Equitable and Inclusive School Culture

EPS welcomes, respects, supports and values everyone so students can learn effectively, develop a deeper understanding of complex issues and become empowered to contribute to the school community.

See Expected Outcomes, Action Steps, Resource Needs and Action Success metrics p.5

<u>Strategy C:</u> Foster Positive Learning Environments and Whole Student Support EPS fosters a caring school environment where students feel safe physically and emotionally, in order to be fully engaged in their academic, personal and social growth.

See Expected Outcomes, Action Steps, Resource Needs and Action Success metrics p.5

<u>Strategy D:</u> Develop Leadership Throughout the District Edina Public School Schools continuously develops innovative, committed, and exemplary leadership at all levels and from all constituencies, student and adult.

See Expected Outcomes, Action Steps, Resource Needs and Action Success metrics p.5

# Strategy E: Engage Parents, Schools and Community

Edina Public Schools works in partnership with parents, students, staff, alumni and community to serve as a reflection of Edina's strong commitment to education.

See Expected Outcomes, Action Steps, Resource Needs and Action Success metrics p.5



# Strategic Implementation Plan

| 1 Design and deliver curriculum, instruction and assessment focused<br>adent growth.  | d on content rigor, critical thinking, student engagement and continuou  | s improvement to assure academic achievement a  |
|---|--|---|
| <ol> <li>To prepare all learners for college, career and civic life,<br/>curricula and instruction will be aligned to future ready<br/>competencies, and periodically audited as part of a<br/>continuous improvement process.</li> </ol> | <ul> <li>Funds (\$\$) to update the Profile of an Edina Graduate with<br/>Future Ready competencies and to unpack them into<br/>developmentally appropriate competencies</li> <li>Funds (\$\$) to review the scope and sequence of standards<br/>alignment, survey design and data collection needed to monitor<br/>and evaluate key grade level transitions</li> <li>Funds (\$\$) to adapt the curriculum review process to embed<br/>Future Ready competencies and implementation metrics</li> <li>Funds (\$\$) to ensure a robust continuous improvement process<br/>focused on improving academic achievement</li> </ul> | <ul> <li>Future Ready competencies embedded in<br/>curriculum as indicated by curriculum<br/>implementation metrics and learner experience<br/>data collected from learners and teachers includin<br/>key transition points</li> <li>(Future Ready competencies include: <ul> <li>academic content knowledge and skills in concontent areas</li> <li>interpersonal skills like communication,<br/>collaboration, creative problem solving and<br/>critical thinking)</li> </ul> </li> </ul> |
| (e.g. STEAM, STEM, Immersion, Biomedical) that  | <ul> <li>A district design team to review programs, develop<br/>recommendations and set timelines for implementation</li> <li>Funds allocated for site visits, curriculum development, staff<br/>training and implementation</li> </ul>  | Parent satisfaction survey in programming choice<br>and retention of resident students to be monitore   |
| 2 Provide a coherent and differentiated educational experience that   | t effectively engages, appropriately challenges every student academica  | ally.   |
| maximizes learner engagement to grow students'  | <ul> <li>Board approved policy 601 incorporating Talent Development<br/>Framework</li> <li>Flexibility in course pathways to meet Graduation Credits where<br/>possible</li> <li>Funds to train teachers on pathways for lesson, course design and<br/>delivery to include face to face, online and hybrid options.</li> </ul>   | <ul> <li>Audit of implementation of the Talent<br/>Development Framework in lessons, unit, gra<br/>levels/courses.</li> </ul>   |



| Strategy A  | Strategy A: Advance Academic Excellence, Growth and Readiness Continued   |   |   |  |  |  |
|-------------|---|---|---|--|--|--|
|             | <b>/ IMPLEMENTATION</b><br><u>sected outcomes and key action steps</u> for implementing the   | RESOURCE NEEDS<br>What <u>added staff, funds, etc</u> . are required?   | Action SUCCESS: Process Metrics<br>How do we evaluate success in <u>action implementation</u> ?   |  |  |  |
| A.3 Provide | expanded, timely and effective interventions for stu  | idents based on data and individual needs, through all school phases  | s, Pre-K- 12 and throughout the school year.  |  |  |  |
| 1.          | Audit, advance and then monitor for<br>effectiveness PreK-12 intervention<br>programming to continuously improve the<br>ability to meet the learning needs of all.        | <ul> <li>Funds needed for language support, literacy, numeracy, family engagement, mental health, executive function, assistive technology.</li> <li>Funds for training teachers in classroom-based intervention and support for capturing and organization of monitoring data</li> <li>Funds to review and advance the use before/after school, summer and distance learning interventions</li> <li>Provide regular, ongoing flexible time for students at all levels</li> </ul> | <ul> <li>Monitor implementation progress of programming changes: i.e. BAS, FAST, Sonday, Hillrap, Pearson, Read Naturally, Grade checks (D's and F's lists)</li> <li>Survey students and staff on intervention effectiveness</li> <li>Monitor gap closing metrics, by race, poverty, academics, behavior, attendance including reasonable timelines;, participation in fine arts, sports, clubs and academic teams</li> </ul> |  |  |  |
| A.4 Review, | develop, and implement an improved literacy progr   | ram at EPS PK-12.   |   |  |  |  |
| 1.          | Review and develop a preK-12 comprehensive<br>literacy plan that is supported by current<br>research to ensure that all students are College,<br>Career, and Civic ready. | <ul> <li>Literacy TOSA to provide development, coordination and oversight of Comprehensive Literacy Plan</li> <li>Funds to clarify map of comprehensive literacy interventions</li> </ul>   | <ul> <li>Implementation metrics for development and<br/>monitoring of comprehensive literacy plan including<br/>literacy interventions</li> </ul>   |  |  |  |
| 2.          | Embed targeted reading instruction and<br>support it across content areas, so that learners<br>are maximizing opportunities to strengthen<br>their skills.                | <ul> <li>Funds for Literacy training for teachers so they are best prepared to know and recognize reading deficits as they appear.</li> <li>Funds for training teachers to support reading instruction across content areas.</li> </ul>   | <ul> <li>% of staff trained in district identified literacy strategies</li> <li>% of staff trained in support for reading instruction across content areas.</li> </ul>  |  |  |  |
| A.5 Provide | robust early childhood education.   |   |   |  |  |  |
| 1.          | Increase participation in district Early Learning<br>programming to ensure alignment with<br>Kindergarten readiness skills.   | <ul> <li>Space needed in Elementary schools to support increased access</li> <li>Affordable classes and scholarship dollars needed to support increased access</li> <li>Funds for targeted outreach to Edina early learners can contribute to a decrease in the opportunity gap</li> <li>Attract and retain quality ELC teachers and support staff.</li> </ul>  | • Early Childhood programming grows enrollment.   |  |  |  |



| UTCOMES / IMPLEMENTATION<br>hat are <u>expected outcomes and key action steps</u> for implementing the strategy?  | <b>RESOURCE NEEDS:</b><br>What <u>added staff, funds, etc</u> . are required?  | Action SUCCESS: Process Metrics<br>How do we evaluate success in <u>action</u><br>implementation?   |
|---|--|---|
| 1 Create learning environments and curricula that enable staff and students to learn from an scourse; encourage empathy; create interpersonal connections and embrace diverse identitie   | •  | explore multiple perspectives; practice civil   |
| <ol> <li>Students will be instructed using critical thinking models so that they can engage in civil discourse appropriate to their developmental level. Staff will use resources that reflect the diversity of our world.         <ul> <li>a. Provide a district roadmap/framework to guide teaching and dialogue that is always age-appropriate and equity-based, with a willingness to experience discomfort at times to help students navigate within a community of diverse backgrounds, perspectives and beliefs.</li> <li>b. Develop a critical thinking/civil discourse goal and implement district-wide guidance for teaching tolerance curricula.</li> </ul> </li> <li>2 Create a school culture that enhances learning and fosters a sense of belonging for all stude esponsibility.</li> </ol>  | Professional development time, funds and<br>resources<br>Invest time and money in curriculum<br>development. materials and teacher training<br>Resources for developing district selected<br>critical thinking framework with resource<br>selections that involve rigorous selection<br>rubrics aligned with our goals for diverse<br>resources<br>ents through our values of Integrity, Compassio | District-level framework and curriculum<br>guidance developed and implemented with<br>teacher and staff training and support<br>materials   |
| <ol> <li>Conduct root cause analysis to identify what factors are preventing the participation of all families in all school events, activities, services and operations and develop a plan for expanding participation that addresses the gaps related to influence and engagement of all families.</li> <li>a. Conduct an audit of how existing site/district-level practices are working and not working for all families. Currently the participation is not representative of the student population</li> <li>b. Analyze the issues, causes and needs for expanding family participation and develop effective strategies for sites and the district</li> <li>c. Assess, analyze and adopt communication methods that work best for sharing information, collecting input, reaching out to communities, inviting participation and conducting site and district conversations that are meaningful and productive for all.</li> </ol> | Funding and staff/consultant time to<br>conduct the analysis and identification of<br>strategies for family participation at the<br>district and site level  | Audit of existing site/district-level practices<br>conducted to identify what needs to continu<br>and change in fostering a sense of belonging<br>for all students and families.<br>Root causes of family participation inequitie<br>conducted and recommendations used to<br>develop effective strategies<br>Meaningful and productive communication<br>methods identified and recommendations<br>made and adopted to substantively increase<br>effective outreach and expanded family<br>engagement |



| 2.  | Survey students to understand belonging, create a plan to address disparities with a commitment to respond with strategies and resources based on what we learn from the survey   | Time to develop and conduct a survey that<br>can be used both as a baselining instrument<br>and a progress monitoring tool.              | Proactive strategies identified and<br>implemented to increase a sense of belonging<br>for all students   |
|-----|---|--|---|
|     |   | Time and resources for creating and responding to the belonging disparities  |   |
| 3.  | <ul> <li>Expand Peer Insights/inclusion programs across schools and grades. This should not be limited to expansion of programs to only Peer Insights.</li> <li>a. Develop programs to support all groups:</li> <li>b. Expand and encourage student participation in interest-based activities and leadership opportunities such as Student Council (This could be added to or included in Strategy E)</li> </ul> | Funding needed to expand gifted programming at all levels  | Peer Insight and other gifted programs added<br>to all grade levels<br>Increased participation of un- and<br>underrepresented student groups in advance<br>academics.<br>Teachers, counselors and staff trained and     |
|     |   |  | equipped to proactively and equitably<br>encourage all students to gifted opportunitie<br>Increased participation of students in under<br>and unrepresented groups in school activities<br>and leadership opportunities |
| ort | equity by identifying and eliminating structural barriers to success.   |  |   |
| 1.  | Critically review and refine all policies, procedures and practices in the district<br>and each site using an equity lens to assure that all students' needs are met:   | Time and resources to develop a "tool" that<br>critically reviews policies and practices at<br>each site through an "equity perspective" | All district and site policies reviewed and refined using the equity lens   |
|     |   | Time and resources needed to administer<br>the tool to a diverse panel of parents,<br>teachers and community members                     |   |
|     |   | Time and resources to analyze the findings and submit a report   |   |
| 2.  | Identify and develop community partnerships based on the results of reviews/audits/analyses in B.3.1 and B2.1.  | Staff position/time to develop and sustain partnership operations  | Partnerships with community organizations<br>and providers develop to address structural  |



| port and retain quality, culturally competent staff with increasingly diverse backgrounds  | rt and retain quality, culturally competent staff with increasingly diverse backgrounds, experiences and perspectives.   |  |  |  |  |  |
|--|--|--|--|--|--|--|
| <ol> <li>Set retention goals, strategies and supports for retaining staff of color         <ul> <li>Assess the present support for staff of color currently in place and develop support strategies based on the data.</li> <li>Embed deeper, ongoing training in cultural competency embedded as part of professional development with staff. IDI could be a tool for this.</li> <li>Implement ways to recognize and reward staff who speak a second language fluently and are able to assist with translation and other language-needs at sites (consider hourly compensation paid to official interpreters).</li> </ul> </li> </ol> | Minimal needs. Requires development of<br>survey to adequately assess teacher beliefs<br>and attitudes<br>Time to develop recommendations, gain<br>stakeholder reactions and make final<br>recommendations to the board<br>Cost of training more administrators and<br>paying for inventories.<br>Money for existing bi-lingual and hiring new<br>bi-lingual staff | Proactive plan developed and steady progress<br>made to increase the number of culturally<br>diverse staff/ bi-lingual staff in the next 5 years<br>at EPS<br>Training, evaluation and support in place to<br>build the cultural competency and IDI scoring<br>for all staff |  |  |  |  |
| <ol> <li>Each site reviews with HR diversity of staff in each bargaining unit in relation to<br/>student population and given a 5-year goal for creating a staff that is more<br/>reflective of the students they serve.</li> </ol>  | More resources to advertise positions for<br>culturally diverse positions, review of<br>application processes; hiring criteria: e.g. bi-<br>lingual or multi-lingual requirement   | Diversity hiring goals and 5-year plans created in each bargaining unit  |  |  |  |  |
| 3. Formalize partnership with St Thomas to "Grow Your Own" diverse workforce   | Apply for funding for teacher prep programs  | "Grow Your Own" strategy developed and<br>implemented as a key part of diversifying the<br>EPS staffing  |  |  |  |  |
| 4. Expand the number of cultural liaisons to serve essential student and family needs while EPS builds a more diverse and culturally competent staff   | Add access to and/or number of cultural<br>liaisons to serve essential student and family<br>needs while EPS builds a more diverse and<br>culturally competent staff.  | Cultural liaison service capacity increased to fulfill the family and student needs as identified in all Strategy B audits, surveys and evaluations  |  |  |  |  |



|            | IMPLEMENTATION<br>ected outcomes and key action steps for implementing the strategy?  | <b>RESOURCE NEEDS</b><br>What <u>added staff, funds, etc</u> . are required?                     | Action SUCCESS: Process Metrics<br>How do we evaluate success in <u>action</u><br>implementation?                                  |
|------------|---|--|--|
|            | Idents acquire and apply the social emotional competencies of self-awareness,<br>ent wellness.  | self-management, social awareness, relationship ski  | lls, and responsible decision-making to  |
|            | Survey staff to determine teacher's understanding and beliefs around social emotional learning (SEL) to move forward with tier needs assessment process                                     | Minimal needs. Requires development of survey to adequately assess teacher beliefs and attitudes | Survey completed to clarify teachers' current understanding of SEL   |
|            | Conduct focus groups with secondary students as stakeholders in the development of tier 1 SEL services  | Time and space with 90 Secondary students.   | Student perspectives incorporate to develop Tier 1 SEL services  |
|            | dentify universal screening and progress monitoring tools to baseline and monitor student growth in response to training  | Time to research and \$\$ to purchase a baseline and monitoring tool.                            | Screening and progress monitoring to monitor student growth is set up and operating  |
| ssure stu  | dents have the opportunity to participate in robust extracurricular and co-curr   | icular opportunities.  |  |
| 1. A       | Action steps TBD  |  |  |
| rovide stu | udents with skills for healthy lifestyles including living effectively with technology  | ogy and ensure access to participate in K -12 wellness   | programs.  |
|            | An identified wellness team will develop a common definition of wellness to include: medical, mental health, physical and chemical health.  | Identification of appropriate stakeholders and facilitator time.                                 | Common definition of wellness develop<br>to include medical, mental, physical and<br>chemical health                               |
|            | An identified wellness team, in collaboration with DMTS, will complete a review of research to determine healthy habits around technology use and recommend standards of practice for E-12. | Review time and writing time for the wellness team.  | Research-based healthy standards and practices for technology use developed  |
|            | The identified wellness team will create a skill assessment to identify specialists to deliver topical trainings on: healthy lifestyles, nutrition, the effects of technology, etc          | Development time for wellness team.  | Specialists identified to deliver training<br>healthy lifestyles, nutrition, effects of<br>technology etc. based on skills assessm |



| DEI    | DEFINING EXCELLENCE  |   |  |  |
|--------|--|---|--|--|
|        |  | Time and instructional materials once identified by the wellness team.  | Comprehensive E-12 wellness training developed after a study of current practices, research and EPS programming.                       |  |
| 5.     | <ul> <li>Programming and scheduling will be designed to consider and minimize student stress.</li> <li>a. Collect stakeholder input to identify concerns around the current scheduling practices</li> <li>b. Identify and pilot different models of scheduling to reduce system and student stress</li> <li>c. Recommend modifications to the school calendar to decrease staff burnout and student self-reports of stress.</li> </ul> | Time to design and pilot scheduling models. May require supplemental staffing.  | School programming and scheduling<br>studied and improved to minimize student<br>stress  |  |
| ate er | nvironments that are conducive to learning and facilitate constructive student in  | teraction.  |  |  |
| 1.     | Survey staff and students to assess current educational environments and how they support learning and constructive student interactions.  | Time to develop survey that can be used both as a baselining instrument and a progress monitoring tool  | Educational environments assessed to<br>identify how they currently support/don't<br>support learning and constructive<br>interactions |  |
| 2.     | Considering results from the C4.1 survey, the SEL taskforce will recommend reallocation, renovation, or building of space to meet identified needs.  | Reallocation would be cost neutral. Renovation and building will require substantial funds.   | Learning spaces reallocated, renovated or built based on educational environment assessment  |  |
| 3.     | Identify, train and implement restorative practices to improve student and staff ratings of positive school climate.   | Trainer costs and professional development time<br>which will either be scheduled into existing<br>building time or paid out in staff development<br>funds. | Training to implement restorative practices completed and monitored by assessing student and staff ratings of school climate           |  |
| ease   | the mental health support provided by caring adults  |   |  |  |
| 1.     | Decrease the current high school counselor ratio of 350 students to 1 counselor to 250:1, going from 8 to 11, to 12 counselors.  | Average cost of staff \$91,000 per FTE; Total projected cost \$364,000.   | Counselor to student ration reduced from 350/1 to 250/1  |  |
| 2.     | Every student is assigned a staff member (i.e. advisor, teacher or case<br>manager) as an advocate to create a Learner Profile and ensure consistent<br>contact and communication.   | Cost neutral other than planning and training time with   | Each student is partnered with an EPS staff<br>to create a Learner Profile and ensure<br>consistent contact and communication          |  |



| C.6 Revie | .6 Review and develop a technology plan for students and staff. |  |  |  |  |  |  |
|-----------|---|--|--|--|--|--|--|
|           | 1.  | Partner with DMTS to inventory of technology currently in use by students and staff. | Time and personnel to collect and organize data.   | Inventory of staff and student technology use completed            |  |  |  |
|           | 2.  | Identify the benefits and drawbacks of each category of technology utilized.         | Time to convene wellness team and DMTS leadership to analyze, review and rate collected information.     | Benefits and drawbacks identified for each technology-use category |  |  |  |
|           | 3.  | Make recommendations around continued use of each category of technology used.       | Time to develop recommendations, gain stakeholder reactions and make final recommendations to the board. | Recommendations made for each category of technology use           |  |  |  |

| •         | IMPLEMENTATION<br>acted outcomes and key action steps for implementing the strategy?   | Wł | <b>SOURCE NEEDS</b><br>nat <u>added staff, funds, etc</u> . are<br>quired?  | Me<br>Ho | tion SUCCESS: Process<br>etrics<br>w do we evaluate success in<br>tion implementation?  |
|-----------|--|----|---|----------|---|
| entify, c | levelop and recognize adult leaders throughout the district.   |    |   |          |   |
| 1.        | <ul> <li>Identify the collaborative team as a foundational structure for innovative leadership</li> <li>a. Site Leadership Teams</li> <li>b. Professional Learning Communities</li> <li>c. Intervention Teams</li> <li>d. Social &amp; Emotional Learning (SEL) Teams</li> <li>e. Talent Development Teams</li> </ul>  | •  | Future-Ready Learner Profile<br>Professional Development Plan<br>(deliberately scaffolding to all<br>levels)<br>Norms for Collaboration (district-<br>wide)   | •        | Data from a Collaborativ<br>Teams Diagnostic<br>(measuring fidelity)<br>Board approved Future-<br>Ready Learner Profile<br>Board approved Future-                                   |
| 2.        | <ul> <li>Identify &amp; design targeted professional development to ensure each member of the EPS community has the capacity to perform the leadership skills necessary for academic excellence</li> <li>a. Engage the Future-Ready Learner Profile to create &amp; implement an EPS Leadership Framework</li> <li>b. Identify the essential skills necessary to meet the Future-Ready Learner Profile</li> <li>c. Assess the capacity of our district's preparedness to lead and deliver on the Future-Ready Learner Profile</li> <li>d. Celebrate and actively recognize leadership in action (lift up the future ready leadership work throughout each school's community)</li> </ul> | •  | Survey Instrument to assess<br>preparedness<br>Collaborative for Academic Social &<br>Emotional Learning (CASEL)<br>Curriculum & Survey Tool (Second-<br>Step)<br>Consultant Services (field experts) | •        | Ready Leadership<br>Framework<br>CASEL Assessment &<br>Engagement Survey to<br>Establish a baseline to<br>compare longitudinally<br>(allows for monitoring<br>impact of strategies) |



| collaboration and impact on whole child devel   |   | <ul> <li><u>To be developed</u>:</li> <li>Add specific data points<br/>for participation in<br/>professional development<br/>&amp; ongoing implementation<br/>stages</li> </ul>  |
|---|---|--|
| Provide robust and balanced professional development  |   |  |
| <ol> <li>Refine, prioritize, and expand pathways for suc<br/>professional development so that relevance ca<br/>maximized for all staff.</li> </ol>  |   | Adult pathway participation and satisfaction ratings   |
| <ol> <li>Audit current personalized learning practices freeffectiveness &amp; provide training for the 3Ps (PrPathways, and Proficiency) of the Edina Learning Framework to ensure continuity of the student experience across sites and levels.</li> </ol> | ofiles, Learning Framework<br><sup>ng</sup> Funds to create, administer and ana | <ul> <li>Artifacts of implementation of the 3Ps demonstrated<br/>through the teacher evaluation process</li> </ul>   |
| <ol> <li>Provide professional learning on the science of<br/>brain learns in order to deepen staff' understa<br/>effective lesson designs.</li> </ol>   |   | <ul> <li>he science of</li> <li>% of staff trained in the neuroscience of learning.</li> <li>Teacher Evaluation and Staff Development survey on teacher application of training.</li> </ul>  |
| <ol> <li>Continue professional learning on cultural com<br/>so that staff are best positioned to make schoo<br/>for all learners.</li> </ol>  |   | <ul> <li>Track participation in professional learning offerings<br/>for culturally responsive teaching including required<br/>and optional sessions.</li> <li>Teacher Evaluation and Staff Development survey on<br/>teacher application of training.</li> </ul> |
| <ol> <li>Identify and clarify literacy training for staff (dy<br/>phonics, reading, intervention) to deepen skills<br/>educators to meet the needs of learners.</li> </ol>  |   | <ul> <li>Track participation in literacy training</li> <li>Teacher Evaluation and Staff Development survey on teacher application of training.</li> </ul>  |
| <ol> <li>Ensure staff has a deep understanding in the ir<br/>of social emotional skills and characteristics an<br/>the development of those skills throughout the<br/>environment to address the whole child.</li> </ol>                                    | d embeds development  | <ul> <li>ocial emotional</li> <li>Track participation in Social Emotional training</li> <li>Teacher Evaluation and Staff Development survey on teacher application of training.</li> </ul>   |



7. Provide professional learning on parent communication Funds for professional learning in parent • Track participation in parent communication strategies strategies in order to elevate clarity in meeting the needs communication strategies training of families. • Teacher Evaluation and Staff Development survey on teacher application of training. D.3 Develop students as leaders, encourage student voice, and promote civic engagement. 1. Use the Future-Ready Learner Profile to design or inform the appropriate selection of a student leadership • **Future-Ready Learner Profile** ٠ School board policy curriculum approved that outlines • Create Task Force to commitment to student determine what success looks inclusivity like (must include students) 2. Implement multiple pathways for students to access and engage in student leadership learning ٠ Decision-making at the Research & Identify a model experiences site or district level is for Student Leadership a. Explore implications for master scheduling and modify to include universal access to student informed by student input Curriculum leadership experiences b. Ensure that a student's academic readiness does not prevent access from student leadership ٠ Increased participation in Establish conditions for student leadership creating a master schedule experiences experiences in and outside School board discussion & of the school Implement student advisory boards (elementary, middle, and high school) 3. action around student a. Center their efforts around civic engagement inclusivity b. Frame communication as reciprocal--cascading up and down Representative of the entire population c. Include student representation on the school board 4. a. Create a formal student liaison seat on the board b. Ensure deliberate inclusion of EPS student voice and representation at board meetings (celebrate successes and intentionally include student perspectives in decision-making) D.4 Develop and maintain a culture of continuous improvement based on evidence, 1. Continue to advance the development of collaborative teams (PLCs) that use data to inform instruction ٠ Professional Development ٠ Established framework for (including pathways) Framework for *Data Literacy* data literacy and Create an EPS collaborative teams playbook a. and Collaborative Analysis of collaborative analysis of Implement ongoing professional development for principals, site-leadership teams, and learning b. Student Learnina student learning specialists on the use of data to inform instruction and respond to student evidence of learning EPS Collaborative Teams • Refined data dashboard to Cultivate a core belief in the power and influence of collaborative teams at all levels of the c. Playbook & Aligned support educator's use of organization **Professional Development** data Designation of GO Team • **Professional Development** Members Calendar for tiered 2. Deepen the use of data & assessment literacy to drive continuous improvement through an inquiry-based learning • Data Days, Early Release Days cycle • Each site has a robust a. Generate SMART Goals for academic, socio-emotional, and behavioral expectations for student Multi-Tiered System of performance



|             | <ul><li>b. Develop and use quality assessments/continuums to measure and monitor student performance</li><li>c. Promote celebration as a core value within EPS</li></ul>  |   | Support (MTSS)<br>established and is aligned<br>with the district MTSS |
|-------------|---|---|--|
| 3.          | <ul> <li>Actively interrupt systems and practices that perpetuate the marginalization of underserved student populations within EPS</li> <li>a. Provide professional development for EPS leaders to facilitate data discussions and equip staff to leverage Multi-Tiered Systems of Support to ensure each learner's unique needs are met</li> <li>b. Conduct quarterly Growth &amp; Opportunity (GO) meetings to monitor the impact of adult actions on student performance (academic, socio-emotional, and behavioral)</li> </ul> |   | plan.  |
| 5 Provide s | strategy and direction for predicted enrollment and demographic trends while retaining current students,  | •   |  |
| 1.          | Complete an enrollment analysis of Edina School District which includes housing, demographic, market share, and geographical variables.   | Consultant to conduct study of variables acting on enrollment | Completion of Study and recommendations developed                      |
| 2.          | Survey parents on the variables that enroll their students in Edina Public Schools  | Survey of Out bound Families                                  | Presentation of Survey Results   |
| 3.          | Develop a long-range enrollment model based on variables acting on student enrollment   | Staff Time to build model                                     | Enrollment Model Presented<br>and Used                                 |
| 4.          | Collect information through focus groups and surveys on neighborhoods that show low or declining enrollment to understand perceptions of parents and students.  | Consultant and/or Staff Time                                  | Focus Group Results Presented  |
| 5.          | Review and if necessary reform the enrollment reporting process for School Board and Community.   | Staff Time to design Enrollment<br>Reporting                  | Enrollment Report presented to Board                                   |

| <b><u>zy E:</u> Engage Parents, Schools and Community</b><br>Public Schools works in partnership with parents, students, staff, alumni ion. | and community to serve as a ref   | lection of Edina's strong commitment to   |
|---|---|---|
| MES / IMPLEMENTATION<br>e <u>expected outcomes and key action steps</u> for implementing the strategy?                                      | <b>RESOURCE NEEDS</b><br>What <u>added staff, funds, etc</u> . are<br>required? | Action SUCCESS: Process Metrics<br>How do we evaluate success in <u>action implementation</u> ?   |
| ide engagement opportunities and information about Edina Public Schools to the com<br>re success.   | munity so that all community members  | s feel connected and know how to contribute to our  |
| 1. Develop and communicate framework for role of community in decision making   | Staff time  | Framework completed, published and communicated to<br>clarify the community role in district decision-making<br>clarified and communicated in a framework |



| 2.     | Develop marketing materials to promote the value of an Edina education  | Staff time/materials cost   | Marketing materials and products developed to promote the value of an Edina education   |
|--------|---|---|---|
| 3.     | Create alumni/community opportunities to connect to the district  | N/R Staffing  | Program established between multiple partners   |
| ld upo | on the robust community education opportunities and offerings for all learners (P   | re-K-Adult).  |   |
| 1.     | Reinvigorate marketing, communications and engagement strategies to reintroduce our programs to new and evolving audiences and create programs that respond to evolving community needs   | \$ for consulting assistance  | Marketing and communications materials created  |
| 2.     | Deepen partnerships with internal partners to enhance learning beyond the school day and student leadership opportunities (see also D5)   | Staffing  | Internal partnerships audited in order to<br>improve/increase ways to expand student leadersh<br>opportunities and learning beyond the school day   |
| 3.     | Integrate transition programs and materials with communications (Birth, entering K, MS, EHS)  | Staffing collaboration between schools and district for unified message   | Products created and survey of families in these<br>transition areas.<br>Communication about transition programs integrat<br>into ongoing communication and marketing efforts                               |
| ure al | Il students and their families are engaged and well-served by the communications  | and all other interactions with EPS.  |   |
| 1.     | Audit current communications and systems to better understand the needs of parents, students, affinity groups, and to ensure equitable access, effective organizations and valuable/right sharing of information.<br>a. Develop new website | \$\$ for staff time to create/sustain partnership with vendors  | Audit of current communications and community<br>outreach systems completed and data gathered for<br>improving equitable access and value of information<br>New website developed and published based on au |
|        | <ul> <li>a. Develop new website</li> <li>b. Every district communication is published with the top three most<br/>commonly spoken languages at EPS</li> </ul>   |   | findings<br>Decision-making framework/protocol established fo<br>classifying district communication translation   |
| erage  | b. Every district communication is published with the top three most  | encies and individuals to strengthen and  | Decision-making framework/protocol established for<br>classifying district communication translation  |
| 1      | b. Every district communication is published with the top three most commonly spoken languages at EPS   | encies and individuals to strengthen and<br>\$\$ for training time for staff; signage<br>and space enhancements | Decision-making framework/protocol established for<br>classifying district communication translation  |



|          | 3.                                   | <ul> <li>Build upon our community partnership/volunteering program to develop a framework that allows for multiple contact/entry points and creates a deeper relationship between partners and the school system.</li> <li>a. Evaluate current volunteer program to determine opportunities for growth and opportunities to better meet student/staff/community needs</li> <li>b. Framework developed and implemented</li> </ul> | Staffing, collaboration time   | Phase 1 and Phase 2 of partnership framework is<br>created providing more real-world opportunities for<br>students, staff and community.  |  |  |  |  |  |
|----------|--------------------------------------|--|--|---|--|--|--|--|--|
| E.5 Ensu | 1.                                   | trong financial stewardship and provide information that is accessible to all member<br>Publish annual financial reports and provide plain language  | ers of our community and demonstrate   | s and promotes the value of an Edina education.<br>Narrative created for reports<br>FAQ is created to provide clarity of school finance<br>Audit is published with a link to state dashboard to do<br>comparisons |  |  |  |  |  |
| E.6 Crea | .6 Create assessment data dashboard. |  |  |   |  |  |  |  |  |
|          | 1.                                   | Create and systematize all the processes required to operate and use the dashboard to track strategic progress   | \$\$\$ for staffing and expertise<br>needed to establish surveys, and all<br>other progress tracking processes | External dashboard metrics created as a part of the strategic plan<br>Dashboard operational and transparent   |  |  |  |  |  |

# Appendix A: Plan Development Steps

from parents, students, teachers, staff and district community members through the following:

4 Parent Focus Groups at the Elementary, Middle and High Schools

3 Staff Forums involving teachers, administrators and all other staff

Key information from various sources was gathered to inform future directions:

Meetings and surveys were conducted to seek views and advice about the current status and future needs of the district

#### **Step I: Assess District STATUS**

#### A. STAKEHOLDER Input

**B. DATA Collection** 

# January 2019 – Spring 2020

# A. DRAFT PLAN Development

**Step II: Develop District DIRECTIONS** 

District Overview

4 Community Meetings

40 Stakeholder Interviews

Peer District Comparisons

National Trends and Issues

On-line Survey with 2000 responses

1 Student Meeting with High School Students

Based on the findings and conclusions of the stakeholder input and data collections, the School Board worked with staff input to draft the Edina Public Schools directions, including the mission, vision, core values, priority strategies and goals.

Eden Prairie, Mahtomedi, Orono, Minnetonka, Wayzata Career and Technical education | Focus on all grades equally

Focus on all students' needs | Educational technologies | Meeting special needs

- Draft the MISSION, VISION and CORE VALUES
- Identify PRIORITY STRATEGIES
- Seek STAFF REVIEW and input and refine priority strategies
- Develop DRAFT STRATEGIC DIRECTIONS and Expected OUTCOMES

# **B. STAKEHOLDER Review**

District parents, students, teachers, staff and community were invited to review and evaluate the strategic directions and provide feedback to assure that they addressed the district needs and provided a useful guide for EPS development

#### **REFINEMENT of Directions** C.

The School Board examined the stakeholder input, revised the draft strategic directions based on the feedback and advice and developed a draft directions document for School Board discussion and approval at the January and February meetings including the mission, vision, core values and beliefs, priority strategies and expected outcomes.

# Step III: Initiate the 2020-2025 STRATEGIC PLAN

# A. IMPLEMENTATION PLAN DEVELOPMENT

Staff leaders worked with the School Board to develop an action roadmap for achieving the strategic directions including:

- Actions: Specific short and long-term initiatives and action steps.
- Resources: Projection of time, human, physical and/or financial resources to support action
- Process metrics: Benchmarks for measuring implementation progress and success

# B. APPROVAL of the Strategic Plan

The 2020-2025 EPS Strategic plan will be reviewed and discussed at the May School Board Meeting and approved at the June School Board Meeting to guide EPS district development 2020 – 2025 with procedures for coordinating, steering and monitoring strategic implementation.

January 2019 – Spring 2020

# September – October 2019

December 2019 – February 2020

January 2019 – Spring 2020

# January – Spring 2020

# September – November 2018

August 2018 – December 2018

18

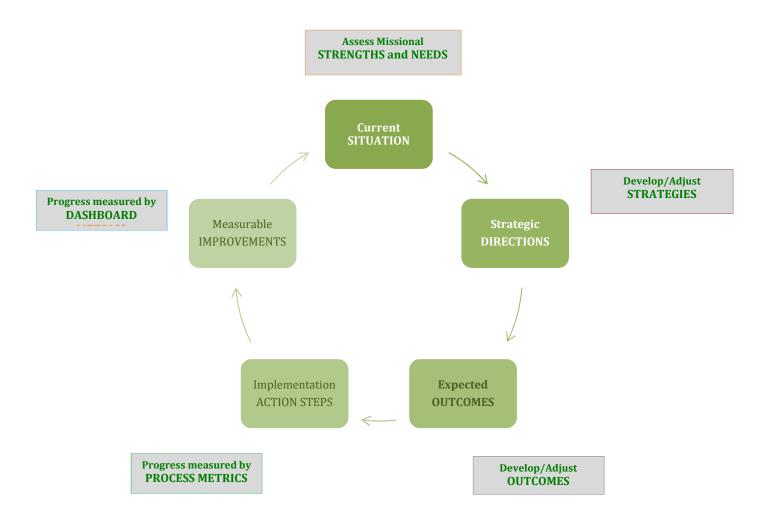
Spring 2020

September – December 2018

# Community/District Profiles | Governance | Student Achievement statistics

# Appendix B: "Living" Strategic Plan Process

# Engaging with a "Living" Strategic Plan to Guide EPS Development



# Edina Public Schools Strategic Plan Gantt Chart

 $\bigcirc$  = Planning Phase  $\bigcirc$  = Development Phase  $\bigcirc$  = Implementation Phase

# Strategy A: Advance Academic Excellence, Growth and Readiness

Edina Public Schools provides our students with access to a comprehensive curriculum that develops critical thinking skills and dispositions, and assures students are ready for their next level and the challenges and opportunities in the next phase of life.

| Expected Outcomes   | 2020-<br>2021 | 2021-<br>2022 | 2022-<br>2023 | 2023-<br>2024 | 2024-<br>2025 |
|---|---------------|---------------|---------------|---------------|---------------|
| A.1 Design and deliver curriculum, instruction and assessment focused on content rigor, critical thinking, student engagement and continuous improvement to assure academic achievement and student growth. | 0             | 0             | •             | ●             |               |
| A.2 Provide a coherent and differentiated educational experience that effectively engages, appropriately challenges every student academically.   |               | 0             | 0             | •             | •             |
| A.3 Provide expanded, timely and effective interventions for students based on data and individual needs, through all school phases, Pre-K- 12 and throughout the school year.                              | <i>○</i> /©   | •             | •             |               |               |
| A.4 Review, develop, and implement an improved literacy program at EPS PK-12.   | $\bigcirc$    | Ø             | •             | •             |               |
| A.5 Provide robust early childhood education.   |               |               | 0             | Ø             | •             |

# Strategy B: Ensure an Equitable and Inclusive School Culture

EPS welcomes, respects, supports and values everyone so students can learn effectively, develop a deeper understanding of complex issues and become empowered to contribute to the school community.

| Expected Outcomes   | 2020-<br>2021 | 2021-<br>2022 | 2022-<br>2023 | 2023-<br>2024 | 2024-<br>2025 |
|---|---------------|---------------|---------------|---------------|---------------|
| B.1 Create learning environments and curricula that<br>enable staff and students to learn from and reflect on<br>their own and others' experiences; explore multiple<br>perspectives; practice civil discourse; encourage<br>empathy; create interpersonal connections and<br>embrace diverse identities. |               |               |               | 0             | Ø             |
| B.2 Create a school culture that enhances learning and fosters a sense of belonging for all students through our values of Integrity, Compassion, Courage, Commitment, Appreciation and Responsibility.   | 0             | Ø             | •             | •             |               |
| B.3 Support equity by identifying and eliminating structural barriers to success.   |               |               | 0             | Ø             | •             |
| B.4 Support and retain quality, culturally competent staff with increasingly diverse backgrounds, experiences and perspectives.   |               |               | 0             | Ø             | •             |

# Strategy C: Foster Positive Learning Environments and Whole Student Support

EPS fosters a caring school environment where students feel safe physically and emotionally, in order to be fully engaged in their academic, personal and social growth.

| Expected Outcomes  | 2020-<br>2021 | 2021-<br>2022 | 2022-<br>2023 | 2023-<br>2024 | 2024-<br>2025 |
|--|---------------|---------------|---------------|---------------|---------------|
| C.1 Ensure students acquire and apply the social<br>emotional competencies of self-awareness, self-<br>management, social awareness, relationship skills, and<br>responsible decision-making to promote student<br>wellness. | Ø             | •             |               |               |               |
| C.2 Assure students have the opportunity to participate in robust extracurricular and co-curricular opportunities.   |               |               | 0             | Ø             | •             |
| C.3 Provide students with skills for healthy lifestyles including living effectively with technology and ensure access to participate in K -12 wellness programs.  |               |               | 0             | 0             | •             |
| C.4 Create environments that are conducive to learning and facilitate constructive student interaction.  |               |               |               | 0             | Ø             |
| C.5 Increase the mental health support provided by caring adults.  |               |               | $\bigcirc$    | Ø             | •             |
| C.6 Review and develop a technology plan for students and staff.   |               | 0             | Ø             | •             | •             |

# Strategy D: Develop Leadership Throughout the District

Edina Public School Schools continuously develops innovative, committed, and exemplary leadership at all levels and from all constituencies, student and adult.

| Expected Outcomes  | 2020-<br>2021 | 2021-<br>2022 | 2022-<br>2023 | 2023-<br>2024 | 2024-<br>2025 |
|--|---------------|---------------|---------------|---------------|---------------|
| D.1 Identify, develop and recognize adult leaders throughout the district.   | $\bigcirc$    | Ø             | •             |               |               |
| D.2 Provide robust and balanced professional development.  |               | 0             | Ø             | •             |               |
| D.3 Develop students as leaders, encourage student voice, and promote civic engagement.                              |               | 0             | Ø             | •             |               |
| D.4 Develop and maintain a culture of continuous improvement based on evidence.                                      |               | 0             | Ø             | •             |               |
| D.5 Provide strategy and direction for predicted enrollment and demographic trends while retaining current students. |               | 0             | Ø             | •             |               |

# Strategy E: Engage Parents, Schools and Community

Edina Public Schools works in partnership with parents, students, staff, alumni and community to serve as a reflection of Edina's strong commitment to education.

| Expected Outcomes  | 2020-<br>2021 | 2021-<br>2022 | 2022-<br>2023 | 2023-<br>2024 | 2024-<br>2025 |
|--|---------------|---------------|---------------|---------------|---------------|
| E.1 Provide engagement opportunities and information<br>about Edina Public Schools to the community so that all<br>community members feel connected and know how to<br>contribute to our collective success. | 0             | ◎ / ●         | •             |               |               |
| E.2 Build upon the robust community education opportunities and offerings for all learners (Pre-K-Adult).  |               |               | 0             | 0             | •             |
| E.3 Ensure all students and their families are engaged<br>and well-served by the communications and all other<br>interactions with EPS.  |               | <i>∖\</i> ⊘   | •             | •             |               |
| E.4 Leverage partnerships with community groups,<br>businesses, local and state government agencies and<br>individuals to strengthen and foster relationships with<br>EPS.                                   |               |               | <i>∖</i> /©   | •             |               |
| E.5 Ensure strong financial stewardship and provide information that is accessible to all members of our community and demonstrates and promotes the value of an Edina education.                            |               | <i>∖</i> / ©  | •             |               |               |
| E.6 Create assessment data dashboard.  | ⊚/●           |               |               |               |               |

B. Arts and Music Curriculum **Presenter:** Randy Smasal



Board Meeting Date: June 8, 2020

# TITLE: Music and Visual Arts Curriculum

**TYPE:** Action

# PRESENTER(S): Dr. Randy Smasal, Caroline Linden, Deb Richards

**BACKGROUND:** This report includes information about the new Arts standards the Minnesota Department of Education has passed into statute. It also includes a summary of the statutory changes to Arts programming required by all MN school districts by the 2021-2022 school year. An overview of the Music and Visual Arts curriculum review process will be provided. Recommended materials to purchase to support the music program in Edina are also included.

**RECOMMENDATION:** Accept the new Music and Visual Arts curriculum and recommended materials purchases.

# **ATTACHMENTS:**

1. Report (next page)

# Arts Standards Information and Summary



<u>Resources:</u> <u>MDE Arts page</u> (<u>https://education.mn.gov/MDE/dse/stds/Arts/</u>) (including timeline)

# Information and Summary:

Full implementation of the Arts Standards are required by the 2021-2022 school year. That means changes to courses must be ready for registration in January 2021.

There are five arts areas: dance, media arts, music, theater, visual arts. The new standards are no longer "banded", but are laid out by grade level, which creates unique grade level experiences in each arts area.

There is not one license that allows teachers to deliver all areas of the arts standards. The licensure options are as follows:

- Dance
  - The arts dance course can be taught by an educator with a dance license OR an elementary generalist license for grades K-6 up to 0.33 of the school day.
  - The dance standards in Physical Education do not meet the arts requirements and cannot be taught in an interdisciplinary way.
- Dance and Theater Arts
- Theater Arts
- Music: Instrumental and Classroom or Vocal and Classroom Music
- Visual Arts (Media Arts can be taught by a visual arts licensed teacher)

In high school, a CTE (Career and Technical Education) course may fulfill an arts credit if all the following are true:

- Students must meet all of the arts standards for the relevant arts area in the course.
- The teacher of record must have a CTE endorsement.
- The teacher of record must also have passed the MTLE (MN Teacher Licensure Exam) assessment for the relevant arts area. Since there is not a MTLE for media arts, districts should use the visual arts MTLE.

# Kindergarten to Grade 8

- Instruction in arts education in grades K-8 must include all the required 2018 arts standards and grade-level benchmarks in at least two arts areas.
  - The amount of instructional time needed can be locally determined as long as there is sufficient time for teachers to teach and assess all standards in an area
- Students in grades K-8 must be offered opportunities in three arts areas.
  - Students in grades 6-8 must meet the standards in two arts areas each year
    - In grades 6-8 students can choose any two arts areas annually

- A full year of performance music (orchestra, band, choir) will no longer be sufficient to meet arts requirements in grades 6-8 (must meet two areas annually per MDE).
  - Students will need half year options in visual arts, media arts or music in grades 6-8 (e.g. World of Music, Music Exploration)
- MDE will require districts to offer 3 areas starting with the 2021-2022 school year.

# High School

- Instruction at the high school level must include all the required 2018 arts standards and benchmarks for grades 9-12 in at least one arts area.
- Students must be offered courses in at least three arts areas.
- For courses that count for arts credits, the teacher must hold a CTE endorsement.

# Table 1: Impact of New Arts Standards on Program Requirements

|  | 6th grade   | 7th grade  | 8th grade   |
|--|---|--|---|
|  | Math  | Math   | Math  |
| Required by MDE<br>Required by Edina<br>but not by MDE | Science   | Science  | Science   |
|  | Social Studies  | Social Studies   | Social Studies  |
| Required by MDE  | Language Arts   | Language Arts  | Language Arts   |
|  | Physical Education  | Physical Education   | Physical Education  |
|  | Two of Three Arts areas (New 21-22)<br>Currently one Music and one Visual Art<br>required | Two of Three Arts areas (New 21-22)<br>Currently Visual Art required | Two of Three Arts areas (New 21-22)<br>Currently no required arts courses |
|  |   | Health   |   |
|  |   |  |   |
| Required by Edina                                      | Advisory  | Advisory   | Advisory  |
|  | Middle School Skills  | FACS   | 21 Century Literacy   |
| but not by MDC   | Reading   | Design Robotics  | Flight and Space  |
|  | World Language  | World Language   | World Language  |
|  | Art and Words   | Art Exploration  | Avid  |
|  | Engineering   | Art in the Digital World   | Band  |
|  | 2nd Music Option  | Band   | Choir   |
|  |   | Choir (gender segregated)  | Orchestra   |
|  |   | Graphic Design and Marketing   | Art in the Digital Age  |
|  |   | Music Exploration  | Drawing, Painting, and Printmaking  |
|  |   |  | Pottery and Sculpture   |
|  |   |  | Fitness Fun   |
| Electives  |   |  | Unified PE  |
| Electives  |   |  | Food and Fabrics  |
|  |   |  | Regional Foods  |
|  |   |  | Introduction to Drama   |
|  |   |  | Life Skills   |
|  |   |  | Graphic Design and Marketing  |
|  |   |  | Intro to Coding   |
|  |   |  | Research, Design, and Fabrication   |
|  |   |  | Science of Technology, Green Architecture                                 |
|  |   |  | Culinary Technology, Fashion, and Fabrication                             |

Middle School Course Requirements per statute 120B.021; Required Academic Standards are:

- Language arts
- Mathematics
- Science
- Social studies
- Physical education
- Health
- Arts (two areas per year in grades 6-8)

Part of Phase II will be analyzing what is required by MDE and what is required by Edina to identify similarities and differences. In order to be in compliance with the new arts standards, some shifts in programming may be necessary.

At the elementary level, Edina currently offers two arts areas for students (music and visual arts). The new standards require offering three areas for elementary students and they will be required to meet all standards in two arts areas annually.

Depending on the grade level, Edina offers two or three arts areas at the middle school level. The new standards will require offering three arts areas at each grade level, with students mastering the standards in two areas annually.

An elementary and a middle school program design team will convene in the summer of 2020 to align program changes to this new statutory requirement. The program adjustments will be presented to the board in the fall of 2020.

# **Music and Visual Arts Curriculum Review Process Update**

Teacher representatives from the arts areas have been meeting over the last two school years to complete a curriculum review process. The teacher teams completed a review and analysis of the new standards. Changes were identified in order to guide curriculum review, materials inventory and programming.

# Changes to Arts Standards

- Benchmarks are by grade level rather than grade bands (e.g. grades K-2, etc.)
- Students in grades K-8 must be offered opportunities in three arts areas
- Students in grades K-8 must meet the standards in two arts areas each year
- Instruction at the high school level must include all the required arts standards and benchmarks in at least one arts area
- In high school the teacher of record must have a CTE endorsement and must also have passed the MTLE assessment for the relevant arts area (not new, but clarified)

# Phase I: Music and Visual Arts (2018-2020)

- Review and analysis of new standards
- Gap analysis for current courses
- Adjustments made to curriculum documents to align to new standards
- Identification of replacement and new materials and resources
- Orders for music will be placed summer 2020 for fall implementation

# Phase II: All Arts Areas (2020-2021)

- Ensure K-12 programming is in compliance with new MDE
- Support teachers in acquiring any necessary licensure changes
- Recommend any necessary programming changes
- Ensure changes are clearly articulated for registration in January 2021
- Resource orders for other arts areas will be placed summer 2021
- Full implementation by 2021-2022 as required by statute

# **Music Curriculum Review Update and Purchase Recommendations**

The music department has been involved in the curriculum review process for the past two years. As mentioned above, teacher teams reviewed the new arts standards, analyzed them to identify any gaps in curriculum, made adjustments to planning guides to align with new standards and identify replacement and new materials needed to help students reach the new standards in the area of music.

Music is one of the five arts areas and Edina has a long history of offering rich musical experiences to students. In order to ensure all facets of the music program were adequately addressed, the department was broken into four subgroups (see below), for the purpose of the curriculum review process.

| Subgroup                               | Teacher<br>Representatives  | School                       | Role   |
|--|---|------------------------------|--|
| Orchestra                              | Nicholas Gaudette*<br>Kristine Wiese                                  | EHS<br>EHS                   | Orchestra<br>Orchestra   |
| Band                                   | Geneva Fitzsimonds*<br>Charles Weise<br>Nicholas Ellison              | EHS<br>SV<br>Elem (HL/CC/CN) | Band<br>Band<br>Band   |
| 6-12 Vocal Music and<br>World of Music | Christine Dold<br>Liz Skoglund*<br>Scott Lehrke                       | VV<br>SV<br>EHS              | Vocal and Classroom Music<br>Vocal and Classroom Music<br>Vocal Music        |
| Elementary<br>Classroom Music          | Shandra Prowell*<br>Elizabeth Werness<br>Katie Widen<br>Andrew Atwood | CS<br>ND<br>HL<br>CN         | Elementary Music<br>Elementary Music<br>Elementary Music<br>Elementary Music |

\*Point person for subgroup

Each subgroup met multiple times through the past two years during early release/late starts, district professional development days and during the contract day with substitute teachers. Along with each subgroup meeting separately, each subgroup connected with other job-alike teachers for updates and feedback. In addition, all teachers of music (approx. 33 teachers) met together on the February district professional development day in both 2019 and 2020. This allowed for all teachers in the department to be involved in the curriculum review process.

A department mission statement was collaboratively created along with each subgroup developing their own vision statement. By developing these statements, the department as a whole and each subgroup created cohesion and a common direction for each of their musical components. The statements are clearly visible on some of the subgroup's brochures (see Appendix I). Creating a brochure was an optional component of the review process.

Lastly, after a thorough analysis of the new arts standards, each subgroup created a tiered list of materials and resources needed to support the revised curriculum that aligns to the new standards. Appendix II shows the total music budget requests. Budget requests were consolidated into several categories--instruments, instrument repair, equipment, musical repertoire, and resources. The budget requests included in this report include only the top priority items for each subgroup.

# Appendix I Music Department Brochures

Edina Elementary Music Brochure (https://tinyurl.com/y6u8hpaw)

<u>Choral Music Brochure</u> (https://tinyurl.com/yd3brgga)

Orchestra Brochure (https://tinyurl.com/y7jdahdh)

# Appendix II Total Music Budget Requests\*

| Music<br>Subgroup       | Instruments | Instrument<br>Repair | Equipment  | Musical<br>Repertoire | Resources   | Resource<br>Notes   | Total       |
|-------------------------|-------------|----------------------|------------|-----------------------|-------------|---|-------------|
| Band                    | \$4,892.00  | \$0.00               | \$1,440.00 | \$8,960.00            | \$0.00      | N/A   | \$15,292.00 |
| Elementary<br>Music     | \$19,791.00 | \$0.00               | \$800.00   | \$0.00                | \$10,309.58 | This request does not<br>include FTE for grade 5<br>orchestra | \$30,900.58 |
| Orchestra               | \$7,129.00  | \$2,000.00           | \$4,000.00 | \$0.00                | \$6,000.00  | Bass lockers  | \$19,129.00 |
| Vocal/World<br>of Music | N/A         | N/A                  | N/A        | \$3,375.00            | \$17,521.75 | Accompanist costs and digital music composition software.     | \$20,896.75 |
|                         |             |                      |            |                       |             | Grand Total   | \$86,218.33 |

\*This budget is based on vendor quotes and may need to be adjusted accordingly.

C. Ten Year Long Term Facility Maintenance Program Budget **Presenter:** John Toop



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

# TITLE: Independent School District #273 Long-Term Facility Maintenance Program Budget

**TYPE:** Action

**BACKGROUND:** The 2015 Legislative session established a Long-Term Facilities Maintenance Revenue Program for school districts, intermediate districts, etc. This program replaced the Health and Safety Revenue, Deferred Maintenance Revenue and Alternative Facilities Bonding and Levy programs beginning in FY 2017.

As a result of this legislative change, the ISD #273 school board is required to approve the Long-Term Facility Maintenance 10-year plan. Attached is a summary of the 10-year plan, along with a detailed project list.

**RECOMMENDATION:** Approve the Long-Term Facility Maintenance 10-year plan and authorize the inclusion of those projects in the district's application for long term facility maintenance revenue.

# **ATTACHMENTS:**

- 1. LTFM 10-year plan Summary and Graph
- 2. LTFM Detailed Project List

#### dependent School District #656 - Faribault Public Schools Facility Analysis

| Facility Analysis        |
|--------------------------|
| DRAFT: February 21, 2017 |

|   |  |  |  |   |   |  |   | Independent School District #656  |
|---|--|--|--|---|---|--|---|---|
| Site Number<br>532_Creek Valley   | Type   | Category B<br>Accessibility  | uilding Zone Project Num               | ber Item Priority Provide an ADA lift for access to the computer room on the stage  | Inflated Cost<br>\$ 84,636  | Funding  | Year<br>2030 \$   | 2020 Cost FIN Code<br>60,000 _367_Accessibility   |
| 552_Creek Valley  | Elementary   | Accessibility  | 1, 2, 3                                | Replace all remaining classroom sinks with roll under to meet accessibility requirements (rooms 206, 401, 402, 403, 303, 302,   | \$ 49,380<br>\$ 444,423   | LTFM   | 2028 \$   | 37,500 _379_Interior_Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Accessibility<br>Accessibility<br>Accessibility  | 2, 3 CVES-003                          | Upgrade two sets of M and W's toilets adjacent to the cafeteria to be accessible<br>Replace lower cabinets, counter and sinks at rooms 506, 507, 301, 302 and 303   | \$ 70,530   | LTFM   | 2030 \$   | 337,500 _367_Accessibility<br>50,000 _379_Interior_Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Electrical Systems   | 3 CVES-004                             | Replace a portion of the countertop at classrooms 401, 402, and 403<br>Remove spotlights at gym   | \$ 4,584<br>\$ 1,071  | LTFM   | 2030 \$   | 3,250 _379_Interior_Surfaces<br>1,000 _370_Electrical   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Electrical Systems<br>Electrical Systems   | 1                                      | Move gym light switches from the stage (room 211) to the gym<br>Replace all remaining flourescent lights with LEDs and dimmer controls  | \$ 3,214<br>\$ 111,407  | LTFM<br>LTFM   | 2022 \$   | 3,000 _370_Electrical<br>104,000 _370_Electrical  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Electrical Systems<br>Electrical Systems   | 2 3                                    | Replace all remaining flourescent lights with LEDs and dimmer controls<br>Replace all remaining flourescent lights with LEDs and dimmer controls  | \$ 57,846<br>\$ 111,407   | LTFM<br>LTFM   | 2022 \$   | 54,000 _370_Electrical<br>104,000 _370_Electrical   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Electrical Systems<br>Exterior   | 3                                      | Add kitchen freezer to generator Repaint exterior soffit  | \$ 6,427<br>\$ 73,755   | LTFM   | 2022 \$   | 6,000 _370_Electrical<br>60,000 _368_Building_Envelope  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Exterior   | CVES-008                               | Provide a solution to manage the water from the soffit downspouts - (arch portion to add downspouts or similar<br>Repair a downspout at one location that leaks - (replace roof drain and pipe?)  | \$ 61,463<br>\$ 7,990   | LTFM   | 2026 \$   | 50,000 _368_Building_Envelope<br>6,500 _368_Building_Envelope   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Exterior<br>Exterior   |  | Recaulk expansion joints and reseal sidewalk adjacent to the building (esp at Gym)<br>Exterior envelope repairs recommended per Encompass report  | \$ 14,751<br>\$ 100,307   | LTFM<br>LTFM   | 2026 \$   | 12,000 _368_Building_Envelope<br>81,600 _368_Building_Envelope  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 1, 2, 3<br>1, 2, 3                     | Carpet replacement allowance phase 2<br>Painting allowance for interior classroom walls - phase 1   | \$ 84,276<br>\$ 26,336  | LTFM<br>LTFM   | 2028 \$   | 64,000 379_Interior_Surfaces<br>20,000 379 Interior Surfaces  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Interior   | 1, 2, 3<br>1, 2, 3<br>1, 2, 3          | Painting allowance for interior classroom walls - phase 2<br>Ceiling tile replacement allowance - Ceiling tile note to be in good condition   | \$ 26,336<br>\$ 22,496  | LTFM   | 2028 \$   | 20,000 _379 Interior Surfaces<br>21,000 _379 Interior Surfaces  |
| 532_Creek Valley<br>532_Creek Valley  |  | Interior   | 1                                      | Replace interior P. Lam doors in areas adjacent to the gym with H.M 11 total  | \$ 32,591<br>\$ 9,218   | LTFM   | 2028 9  | 24,750 _369_Building_Hardware_and_Equipment<br>7,000 _369_Building_Hardware_and_Equipment   |
| 532_Creek Valley  | Elementary   | Interior   | 1                                      | Replace NE exterior doors at gym (door 2A) New gym divider curtain  | \$ 32,920<br>\$ 45,265  | LTFM   | 2028 9  | 25,000 _369_Building_Hardware_and_Equipment   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 1, 2, 3<br>1, 2, 3                     | Electrostatic paint lockers with district standard colors (500) Repaint exposed sprinkler pipe throughout the building  | \$ 46,088   | LTFM   | 2028 \$   | 34,375 _369_Building_Hardware_and_Equipment<br>35,000 _379_Interior_Surfaces  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 1<br>1, 2, 3                           | Replace the rubber gymnasium floor (4200 SF)<br>Replace classroom door hardware with security classroom locks (50 doors) - assumes doors to remain  | \$ 200,484<br>\$ 80,655   | LTFM   | 2028 2028 2   | i 152,250 _379_Interior_Surfaces<br>i 61,250 _369_Building_Hardware_and_Equipment   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Interior   | 2 1, 2, 3                              | Provide curtain and lights for three cot stations in nurses room<br>Replace hardware on all exterior doors to remove the hold open feature (21 doors)   | \$ 19,752<br>\$ 25,019  | LTFM   | 2028 \$   | i 15,000 _369_Building_Hardware_and_Equipment<br>i 19,000 _369_Building_Hardware_and_Equipment  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Interior   | 1, 2, 3                                | Modify all vestibules to be larger except secured vestibule 527 (7 total) Patch existing gym floor (4200 SF)  | \$ 115,221<br>\$ 14,811   | LTFM   | 2028 \$   | 87,500 _368_Building_Envelope<br>10,500 _379_Interior_Surfaces  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Interior   | 1, 2, 3<br>1 CVES-007                  | Electrostatic paint all fin tube<br>Renovate mens and womens bathrooms adjacent to the gym (rooms 122, 123, 217 and 218)  | \$ 49,371<br>\$ 282,120   | LTFM   | 2030 \$   | 35,000 _379_Interior_Surfaces<br>200,000 _379_Interior_Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Interior   | 1 CVES-001<br>1 CVES-002               | Install roll under ADA panel at music classroom 201<br>Provide new countertop at music classroom 206  | \$ 2,257<br>\$ 4,408  | LTFM<br>LTFM   | 2030 \$   | 1,600367Accessibility<br>3,125379 Interior Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 1, 2, 3<br>1, 3                        | Provide roller shades on exterior classroom and office windows (1448 sf)<br>Provide corner guards at extended learning spaces (approx. 5)   | \$ 38,298<br>\$ 7,053   | LTFM   | 2030 \$   | 27,150 379_Interior_Surfaces<br>5,000 379 Interior Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 3<br>3 CVES-005                        | Reconfigure bathrooms adjacent to cafeteria to be accessible (316 and 418)  | \$ 141,060<br>\$ 70,530   | LTFM   | 2030 \$   | 100,000 _367_Accessibility<br>50,000 _379_Interior_Surfaces   |
| 532_Creek Valley<br>532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 2 CVES-006                             | Convert bathroom 412 and 413 into unisex, single bathrooms with indicator locks<br>Reconfigure kindergarten room 506 bathroom to be ADA and accessible from main circulation<br>Patch hose cabinet in corridor 130 and cover with stainless steel plate   | \$ 70,530<br>\$ 70,530<br>\$ 3,174  | LTFM   | 2030 \$   | S0,000 _375_interior_solution     S0,000 _367_Accessibility     2,250 379 Interior Surfaces   |
| 532_Creek Valley  | Elementary   | Interior   | 3                                      | Replace/ remove operable walls in classrooms 301/302/303  | \$ 81,400   | LTFM   | 2030 \$   | 57,706 _379_Interior_Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior<br>Interior   | 3                                      | Reconfigure curtains in nurse's room<br>Paint walls in stairway leading to the penthouse  | \$ 3,526<br>\$ 2,116  | LTFM<br>LTFM   | 2030 \$   | 2,500 _369_Building_Hardware_and_Equipment     1,500 _379_Interior_Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 1                                      | Replace door from room 211 to 211A<br>Remove fire extinguisher cabinet at two locations on south wall of gym and cover with stainless steel plate   | \$ 1,975<br>\$ 6,348  | LTFM   | 2030 \$   | 1,400 _369_Building_Hardware_and_Equipment<br>4,500 _379_Interior_Surfaces  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Interior   | 3                                      | Insulate pipes near stairs in penthouse<br>Remove fire extinguisher cabinet and cover with stainless steel plate near vestibules 125A, 220A, and 234A, corridor 420   | \$ 7,053<br>\$ 12,695   | LTFM<br>LTFM   | 2030 \$<br>2030 \$  | 5,000 _381_Plumbing<br>9,000 _379_Interior_Surfaces   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Mechanical Systems<br>Mechanical Systems   | 1 3                                    | Replace the recessed drinking fountain in the gymnasium<br>Replace fixtures in set of staff M and W's near kitchen to be accessible   | \$ 6,584<br>\$ 49,380   | LTFM<br>LTFM   | 2028 9  | 5,000 _381_Plumbing<br>37,500 _380_Mechanical_Systems   |
| 532_Creek Valley<br>532_Creek Valley  |  | Mechanical Systems<br>Mechanical Systems   | 1 CVES-007<br>1 CVES-001               | Replace plumbing fixtures in mens and womens bathrooms adjacent to the gym (rooms 122, 123, 217 and 218)<br>Replace sink music classroom 201  | \$ 45,139<br>\$ 3,526   | LTFM   | 2030 \$   | 32,000 381 Plumbing<br>2,500 381 Plumbing   |
| 532_Creek Valley<br>532_Creek Valley<br>532_Creek Valley  |  | Mechanical Systems<br>Mechanical Systems   | 1 CVES-002<br>2, 3 CVES-003            | Replace sink inclosest to corridor and replace other sink in music classroom 206<br>Replace sinks at rooms 506, 507, 301, 302 and 303   | \$ 3,520<br>\$ 4,232<br>\$ 21,159   | LTFM   | 2030 \$   | 3,000_381_Plumbing<br>15,000_381 Plumbing   |
| 532_Creek Valley<br>532_Creek Valley<br>532_Creek Valley  |  | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems   | 3 CVES-003<br>3 CVES-004<br>3 CVES-005 | Replace sink at classrooms 401, 402, and 403  | \$ 21,159<br>\$ 10,579<br>\$ 70,530   | LTFM   | 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$   | 7,500 _381_Plumbing<br>5,000 _381 Plumbing  |
| 532_Creek Valley  | Elementary   | Mechanical Systems   | 3 CVES-005<br>2 CVES-006               | Provide new plumbing fixtures for two renovated unisex restrooms 412 and 413 (2 wc, 2 lavs, 2 fd) Provide new plumbing fixtures for reconfigured kindergarten room 506 bathroom (1 lav, 1 wc, 1 fd) Panalese elements in seem "11"  | \$ 42,318   | LTFM   | 2030 \$   | 30,000 _381_Plumbing  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems   | 1                                      | Replace classroom sink faucets in room 213<br>Modify CFMs serving classroom on stage. Used to be a computer room.   | \$ 2,821<br>\$ 7,053  | LTFM   | 2030 \$   | 2,000 _381_Plumbing     5,000 _380_Mechanical_Systems     5,000 _0100_0100_0100_0100_0100_0100_0100   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Mechanical Systems<br>Mechanical Systems   | 2                                      | Replace drinking fountain in corridor 225<br>Replace sink faucet in conference room 503   | \$ 7,053<br>\$ 2,821  | LTFM   | 2030 \$   | 5,000 _381_Plumbing<br>2,000 _381_Plumbing  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems   | 3                                      | Replace sink faucet in nurse room 505<br>Replace drinking fountain in caferteria  | \$ 2,821<br>\$ 7,053  | LTFM   | 2030 \$   | 2,000 _381_Plumbing<br>5,000 _381_Plumbing  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems   | 3                                      | Relocated eyewash station in kitchen storage room 326<br>Replace Water Softener in Boiler room  | \$ 50,782<br>\$ 42,318  | LTFM<br>LTFM   | 2030 \$   | 36,000 381_Plumbing<br>30,000 381 Plumbing  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Site   |  | Fix CB too low Add pavement direction arrows  | \$ 7,901<br>\$ 3,160  | LTFM<br>LTFM   | 2028 \$   | 6,000 _384_Site_Projects<br>2,400 _384_Site_Projects  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Site   |  | East parking lot crack seal every 2 years after 2022 funded project<br>East parking lot crack seal every 2 years after 2022 funded project  | \$ 1,721<br>\$ 1,844  | LTFM<br>LTFM   | 2024 9  | 1,500 _384_Site_Projects<br>1,500 _384_Site_Projects  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Site   |  | East parking lot crack seal/seal coat every 6 years after 2022 funded project<br>East parking lot reconstruct after 2022 funded project   | \$ 9,007<br>\$ 290,737  | LTFM   | 2028 9  | 6,840 384_Site_Projects<br>162,000 _384_Site_Projects   |
| 532_Creek Valley  | Elementary   | Site   |  | North parking lot, drop off, main entry drive crack seal every 2 years after 2022 funded project  | \$ 8,262  | LTFM   | 2024 \$   | 7,200 _384_Site_Projects  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Site   |  | North parking lot, drop off, main entry drive crack seal every 2 years after 2022funded project<br>North parking lot, drop off, main entry drive crack seal/seal coat every 6 years after 2022 funded project   | \$ 8,851<br>\$ 47,405   | LTFM   | 2028 \$   | i 7,200 _384_Site_Projects<br>i 36,000 _384_Site_Projects   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary   | Site   |  | North parking lot, drop off, main entry drive reconstruct after 2022 funded project<br>South parking lot, loading dock, and turnaroud crack seal every 2 years after 2022 funded project  | \$ 1,130,646<br>\$ 1,928  | LTFM<br>LTFM   | 2037 \$   | 630,000 _384_Site_Projects<br>1,680 _384_Site_Projects  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Site   |  | South parking lot, loading dock, and turnaroud crack seal every 2 years after 2022 funded project<br>South parking lot, loading dock, and turnaroud crack seal/seal coat every 6 years after 2022 funded project  | \$ 2,065<br>\$ 11,061   | LTFM<br>LTFM   | 2026 \$   | i 1,680 _384_Site_Projects<br>i 8,400 _384_Site_Projects  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Site   | 3                                      | South parking lot, loading dock, parent drop-off, and turnaround reconstruct after 2022 funded project<br>Rebuild deteriorated loading dock, expand for trash, add sidewalk from the staff parking lot 2022 funded project  | \$ 409,186<br>\$ 267,806  | LTFM   | 2037 \$   | 228,000 _384_Site_Projects<br>250,000 _384_Site_Projects  |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Site   | 2<br>3 CVES-008                        | Replace concrete sidewalk and main entrance<br>Regrading or alternate solution to control water flow at steeply sloped (SE) side of the building  | \$ 231,385<br>\$ 316,034  | LTFM<br>LTFM   | 2022 \$   | 216,000 _384_Site_Projects<br>240,000 384 Site Projects   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Site   |  | Resurface tennis courts<br>Hard play crack seal 2023 and every 2 years  | \$ 70,805<br>\$ 1,796   | LTFM   | 2026 \$   | 57,600 384 Site Projects<br>1.620 384 Site Projects   |
| 532_Creek Valley<br>532_Creek Valley  | Elementary<br>Elementary   | Site   |  | Hard play crack seal 2023 and every 2 years<br>Hard play crack seal/seal coat every 6 years   | \$ 1,924<br>\$ 10,666   | LTFM<br>LTFM   | 2025 \$   | 1,620 384 Site Projects<br>8,100 384 Site Projects  |
| 532_Creek Valley<br>529 Highlands   | Elementary   | Site   | 1, 2 HES-006                           | Hard play reconstruct<br>Replace non-compliant classroom casework with ADA compliant roll under panels  | \$ 338,544<br>\$ 81,774   | LTFM   | 2030 \$   | 240,000 _384_Site_Projects<br>60,000 _367 Accessibility   |
| 529_Highlands   | Elementary   | Accessibility  | 2 HES-003<br>2 HES-004                 | Replace non-companies subsystem courses with every companies for once parted<br>Replace counter, sink and install a roll under ADA panel in room 34. Keep enough room for soap dispenser<br>Make bathrooms in kinderarden rooms 29 and 30 accessible  | \$ 4,232<br>\$ 148,113  | LTFM   | 2030 \$   | 3,000 _367_Accessibility     105,000 367 Accessibility  |
| 529_Highlands<br>529_Highlands<br>529 Highlands   | Elementary<br>Elementary<br>Elementary   | Accessibility<br>Accessibility<br>Electrical Systems   | 2 HES-004                              | Upgrade bathroom 40 & 41 to be accessible   | \$ 140,113<br>\$ 141,060<br>\$ 5,356  | LTFM   | 2030 \$   | 100,000 _307_Accessibility<br>5.000 370 Electrical  |
| 529_Highlands   | Elementary   | Electrical Systems   | 1 HES-001                              | Remove the abandoned light panel on the stage<br>Replace lighting and power in gang restrooms 16G and 16F   | \$ 10,712   | LTFM   | 2022 \$   | 10,000 _370_Electrical  |
| 529_Highlands<br>529_Highlands  | Elementary   | Electrical Systems<br>Electrical Systems   | 2                                      | Fix media green wall lights to be on their own switch<br>Improve lighting at wall near desk in the media center   | \$ 1,071<br>\$ 2,142  | LTFM   | 2022 \$   | i 1,000 _370_Electrical<br>i 2,000 _370_Electrical  |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Electrical Systems<br>Electrical Systems   | 2                                      | Replace all remaining flourescent lights with LEDs and dimmer controls<br>Replace all remaining flourescent lights with LEDs and dimmer controls  | \$ 307,442<br>\$ 160,684  | LTFM<br>LTFM   | 2022 \$   | 287,000 _370_Electrical<br>50,000 _370_Electrical   |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Electrical Systems<br>Electrical Systems   | 1 1                                    | Add tunnel lighting pilot light<br>Add kitchen freezer to generator   | \$ 1,071<br>\$ 6,427  | LTFM<br>LTFM   | 2022 \$   | i 1,000 _370_Electrical<br>i 6,000 _370_Electrical  |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Electrical Systems<br>Exterior   | 3 HES-007                              | Replace lighting fixtures in bathrooms 40 & 41<br>Provide door to roof from the penthouse between gym and cafeteria   | \$ 2,142<br>\$ 28,504   | LTFM   | 2022 \$   | 2,000 _370_Electrical<br>24,000 _369_Building_Hardware_and_Equipment  |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Exterior<br>Exterior   | 2                                      | Rebuild brick wall to the north of the main entrance - move downspout<br>Replace glass block at cafeteria/gymnasium with Kalwall  | \$ 51,961<br>\$ 74,230  | LTFM<br>LTFM   | 2025 \$   | 43,750 368_Building_Envelope<br>62,500 368_Building_Envelope  |
| 529_Highlands<br>529 Highlands  | Elementary   | Exterior   | 1 2                                    | Remove and infill the exterior door at the former electrical vault room 38A in the north end of the building<br>Repaint the exterior metal columns that support the collonade   | \$ 12,619<br>\$ 16.331  | LTFM   | 2025 \$   | 10,625 _368 Building_Envelope<br>13,750 _368 Building_Envelope  |
| 529_Highlands<br>529_Highlands<br>529_Highlands   | Elementary   | Exterior   | 1, 2                                   | Exterior envelope repairs recommended per Encompass report<br>Replace windows in Custodial Space - Room 13A   | \$ 16,551<br>\$ 142,522<br>\$ 15,426  | LTFM   | 2025 \$   | 12,750 _368_Building_Envelope<br>12,125 _368_Building_Envelope  |
| 529_Highlands   | Elementary<br>Elementary<br>Elementary   | Exterior   | 2                                      | Fix stucco at canopy above door 1   | \$ 15,426<br>\$ 16,699<br>\$ 110,688  | LTFM   | 2027 \$ 2027 \$ 2027 \$ 2027 \$   | 13,125 _368_Building_Envelope   |
| 529_Highlands<br>529_Highlands<br>529 Highlands   | Elementary   | Interior   | 1, 2                                   | Carpet replacement allowance phase 1- including rooms 9, 28, 29, 30, and 40 Carpet replacement allowance phase 2 Painting allowance for instruments. Painting allowance for instruments.  | \$ 110,688<br>\$ 110,688<br>\$ 42,849   | LTFM   | 2027 \$ 2027 \$ 2022 \$   | 87,000 _379_Interior_Surfaces     87,000 _379_Interior_Surfaces     40,000 379 Interior Surfaces  |
| 529_Highlands   | Elementary<br>Elementary   | Interior   | 1, 2                                   | Painting allowance for interior walls - phase 1 Painting allowance for interior walls - phase 2 Collection of the second | \$ 50,891   | LTFM   | 2027 \$   | 40,000 _379_Interior_Surfaces   |
| 529_Highlands<br>529_Highlands  | Elementary   | Interior   | 1, 2                                   | Ceiling tile replacement allowance - approximately 25% identified for immediate need<br>Replace lockers - budgeted for 1 to 1 locker replacement (450) - coat hooks to be considered  | \$ 91,054<br>\$ 250,194   | LTFM   | 2022 9  | 85,000 _379_Interior_Surfaces<br>190,000 _369_Building_Hardware_and_Equipment   |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Interior   | 1, 2<br>1, 2                           | Replace classroom door hardware with security classroom locks (70 doors) Provide roller blinds on exterior windows  | \$ 100,192<br>\$ 87,469   | LTFM   | 2027 \$   | 78,750 _369_Building_Hardware_and_Equipment<br>68,750 _369_Building_Hardware_and_Equipment  |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Interior   | 1<br>1 HES-001                         | Paint the exposed sprinkler pipe in the gym, cafeteria, classrooms and hallway<br>Provide wall hold, new ceiling, and new flooring in bathroom 16G and 16F  | \$ 15,108<br>\$ 141,060   | LTFM<br>LTFM   | 2027 \$   | i 11,875 _379_Interior_Surfaces<br>i 100,000 _379_Interior_Surfaces   |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Interior   | 1 HES-001<br>1 HES-002                 | Remove interior wall and widen door opening for accessibility in bathroom 16G and 16F<br>16D/C - fix bathroom access & new ceiling, 16D - replace tile at plumbing wall & add floor drain 16C - new wall & floor tile   | \$ 70,530<br>\$ 148,113   | LTFM<br>LTFM   | 2030 \$   | 50,000 _379_Interior_Surfaces     105,000 _379_Interior_Surfaces  |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Interior<br>Interior   | 1 2                                    | Replace wall pads behind basketball hoop in cafeteria and gym<br>Replace double door from media center stacks and replace with one door with panic hardware   | \$ 2,292<br>\$ 5,290  | LTFM<br>LTFM   | 2030 \$<br>2030 \$  | i 1,625 _363_Fire_Safety<br>3,750 _369_Building_Hardware_and_Equipment  |
| 529_Highlands<br>529_Highlands  | Elementary   | Interior   | 1 2                                    | Replace VCT with LVT in classrooms and staff spaces (Zone 1, 13 rooms)<br>Replace VCT with LVT in classrooms and staff spaces (Zone 2, 12 rooms)  | \$ 112,848<br>\$ 105,795  | LTFM<br>LTFM   | 2030 \$   | 80,000 _379_Interior_Surfaces<br>75,000 _379_Interior_Surfaces  |
| 529_Highlands<br>529_Highlands  | Elementary   | Interior   | 2<br>1 HES-005                         | Remove fire cabinet near door 7 and cover with stainless steel plate<br>Replace north wall casework in Art room 32  | \$ 2,539<br>\$ 9,698  | LTFM   | 2030 \$   | 1,800 379 Interior Surfaces<br>6,875 379 Interior Surfaces  |
| 529_Highlands<br>529 Highlands  | Elementary   | Interior   | 1 12                                   | Add tile wainscot at wall along corridor in extended learning room 3<br>Add tile wainscot at wall along corridor in extended learning room 3<br>Add durable wall surface (c.tile or abuse resistant gyp bd w/p.tile base) at Calm Room 40G  | \$ 6,789<br>\$ 7,207  | LTFM   | 2030 \$   | 4,813 _379_interior_Surfaces  |
| 529_Highlands<br>529 Highlands  | Elementary   | Interior   | 1                                      | Provide new grille below casework in extended learning room 3 for finned tube radiation<br>Reolace VCT at state   | \$ 2,028<br>\$ 14,282   | LTFM   | 2023 \$   | 1,438 _379_Interior_Surfaces     10,125 _379 Interior_Surfaces  |
| 529_Highlands   | Elementary   | Interior   | 2                                      | Install gaskets at door 5   | \$ 1,058  | LTFM   | 2030 \$   | 750 _369_Building_Hardware_and_Equipment  |
| 529_Highlands<br>529_Highlands  | Elementary   | Interior<br>Life Safety  | 1                                      | Infill floor and replace stainless steel plate at penthouse<br>Seal the tunnel entrance to be smoke tight at two locations in the boiler room and add floor grate (similar to Cornelia)   | \$ 5,819<br>\$ 11,877   | LTFM   | 2030 \$   | 4,125_347_Physical_Hazards<br>10,000_363_Fire_Safety  |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems   | 1, 2 HES-006<br>2                      | Replace non-compliant classroom sinks/ drinking fountains with ADA compliant arrangement<br>Replace the water cooler at the main entrance with a new combo bottle filler  | \$ 318,070<br>\$ 5,344  | LTFM   | 2027 \$   | 250,000 _367_Accessibility<br>4,200 _381_Plumbing   |
| 529_Highlands<br>529_Highlands  | Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems   | 1 2                                    | Replace wall hyrdant in courtyard (broken)<br>Replace wall hydrant outside of Kindergarten Room 30  | \$ 8,464<br>\$ 8,464  | LTFM   | 2030 \$   | 6,000 _381_Plumbing<br>6,000 _381_Plumbing  |
| 529_Highlands   | Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems   | 1<br>1 HES-001                         | Replace hose bib from south side of penthouse<br>Replace plumbing fixtures and add floor drains in gang restooms 16G and 16F  | \$ 8,464<br>\$ 135,417  | LTFM<br>LTFM   | 2030 \$<br>2030 \$  | 6,000 _381_Plumbing<br>96,000 _381_Plumbing   |
| 529_Highlands   | Elementary   | Mechanical Systems<br>Mechanical Systems   | 1<br>1 HES-002                         | Replace drinking fountain outside of gang restroom 16 and 4<br>Provide floor drain in staff toilet 16D  | \$ 14,106<br>\$ 7,053   | LTFM<br>LTFM   | 2030 \$<br>2030 \$  | 10,000 _381 Plumbing<br>5,000 _381_Plumbing   |
| 529_Highlands<br>529_Highlands  | Elementary   | Mechanical Systems<br>Mechanical Systems   | 1 2                                    | Relocate water shut off valves in kitchen for easier access, currently 12 ft high<br>Remove fin tube in rooms 24E and 24F   | \$ 5,642<br>\$ 5,642  | LTFM   | 2030 \$   | 4,000 _381_Plumbing<br>4,000 380 Mechanical Systems   |
| 529_Highlands<br>529_Highlands<br>529_Highlands   | Elementary   | Mechanical Systems   | 2 HES-003<br>2 HES-004                 | Replace sink in room 34 for ADA   | \$ 5,642<br>\$ 3,526<br>\$ 8,887  | LTFM   | 2030 \$ 2030 \$ 2030 \$ 2030 \$   | 4,000 _380_Wiechanical_Systems     2,500 _381_Plumbing     6,300 381 Plumbing   |
| 529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands   | Elementary<br>Elementary<br>Elementary   |  | 2 MES-004                              | Replace plumbing fixtures in kindergarden room 29 and 20 for ADA<br>Replace north sink in Art room 32   | \$ 8,887<br>\$ 5,642<br>\$ 70,530   | LTFM   | 2030 \$<br>2030 \$<br>2030 \$   | 4,000 _381_Plumbing   |
| 529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands   | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems   | 1 HES-005                              |   |   |  |   | 50,000 _381_Plumbing  |
| 529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands   | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems   | 1 HES-005<br>2 HES-007<br>2            | Upgrade plumbing fixtures in bathrooms 40 & 41 to be accessible<br>Replace faucet in work room 40D  | \$ 2,821  | LTFM   | 2030 \$   | 2,000 _381_Plumbing   |
| 529 Highlands<br>529 Highlands   | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems   |  | Replace faucet in work noom 400<br>Replace faucet and toilet flushvalve in nurse restroom<br>Replace faucet in nurse worknoom 40L   | \$ 2,821<br>\$ 4,232<br>\$ 2,821  | LTFM<br>LTFM<br>LTFM   | 2030 \$<br>2030 \$<br>2030 \$   | i 2,000 _381_Plumbing<br>i 3,000 _381_Plumbing<br>i 2,000 _381_Plumbing   |
| 529 Highlands<br>529 Highlands   | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems   |  | Regisce fauxet in work room 400<br>Regisce fauxet and under flushvalke in unuse restroom<br>Replace fauxet in nurse workroom 400.<br>Provide chase around exposed vertical pipes in office room 40H<br>Regisce dishwaher  | \$ 2,821<br>\$ 4,232<br>\$ 2,821<br>\$ 3,526<br>\$ 70,530   | LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM                         | 2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$  | 2,000 381, Plumbing     3,000 381, Plumbing     2,000 381, Plumbing     2,500 380, Mechanical Systems     50,000 381, Plumbing  |
| 529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands<br>529_Highlands  | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems   |  | Replace faucet in work room 400           Replace faucet and biele flushwaler in nurse restroom           Replace faucet in nurse workroom 40L           Provide chase strond exposed vertical pipels in differ room 40H  | \$ 2,821<br>\$ 4,232<br>\$ 2,821<br>\$ 3,526  | LTFM<br>LTFM<br>LTFM<br>LTFM                                 | 2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$   | 2,000 _381_Plumbing     3,000 _381_Plumbing     2,000 _381_Plumbing     2,500 _380_Mechanical_Systems   |
| 529 Highlands<br>529 Highlands  | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems   |  | Replace fauce and in work room 400           Replace fauce and inotes Mushvales in inure restroom           Replace fauce and inotes Mushvales in inure restroom           Provide chase source depender yettering begins office room 40H           Replace dividual mode sposed yettering begins office room 40H           Replace dividual faucet located across from 40F   | \$ 2,821<br>\$ 4,232<br>\$ 2,821<br>\$ 3,526<br>\$ 70,530<br>\$ 2,821   | LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM                 | 2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$   | 2,000_381_Plumbing<br>3,000_381_Plumbing<br>2,000_381_Plumbing<br>2,500_381_Plumbing<br>5,000_381_Plumbing<br>2,000_381_Plumbing  |
| 222 Highlands<br>229 Highlands | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Site                 |  | Replace fauscet in work room 40D           Replace fauscet in outrare workroom 40L           Provide chase work on dispensive finitial pipes in office room 40H           Replace fauscet in outrare workroom 40L           Replace fauscet in outrare workroom 40L           Replace fauscet in outrare workroom 40L           Replace sink fauscet located across from 40F           Replace sink fauscet in classroom 25           Replace sink fauscet in classroom 25           Replace sink fauscet in classroom 25           Replace sink fauscet in classroom 26           Replace sink fauscet located across from 40F           Replace sink fauscet in classroom 25           Replace since fauscet host office room 40F           Replace since fauscet boots boots film after to Concord           Replace concrete stops at the north floor 45  | \$ 2,821<br>\$ 4,232<br>\$ 2,821<br>\$ 3,526<br>\$ 70,530<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 3,526<br>\$ 2,821<br>\$ 2,821<br>\$ 3,526<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 3,526<br>\$ 3,526<br>\$ 3,526<br>\$ 3,526<br>\$ 3,526<br>\$ 3,526<br>\$ 3,527<br>\$ 2,821<br>\$ 3,526<br>\$ 3,527<br>\$ 3,527<br>\$ 3,526<br>\$ 3,526<br>\$ 3,527<br>\$ | LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM         | 2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2030 \$<br>2033 \$   | 2.00         38. Plumbing           3.00         38. Plumbing           2.00         38. Plumbing           2.000         38. Plumbing           2.000         38. Plumbing |
| 529 Highlands<br>529 Highlands   | Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary<br>Elementary   | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems<br>Site<br>Site<br>Site |  | Register fausci in work room ADD           Register fausci and under Ruharbake in unue restroom           Register fausci and under Ruharbake in Units           Register sint fausci located across from AGF           Register sint fausci in disarcon ZS           Register sint fausci in disarcon ZS           Provide gate at entrance to the South Si similar to Concord  | \$ 2,821<br>\$ 4,232<br>\$ 2,821<br>\$ 3,526<br>\$ 70,530<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 3,526<br>\$ 2,821<br>\$ 2,821<br>\$ 2,821<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 3,526<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ 3,526<br>\$ 3,526<br>\$ 2,821<br>\$ 3,526<br>\$ | LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM<br>LTFM | 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2030 \$ 2023 \$ 2022 \$ 2022 \$ 2022 \$ | 2,000 381 / Jumining<br>3,000 381 / Jumining<br>2,500 381 / Jumining<br>2,500 380 / Mechanical Systems<br>5,000 381 / Jumining<br>2,000 381 / Jumining<br>2,000 384 / Jile / Projects<br>30,000 384 Sile / Projects   |

|   |  |  |              |   |                                      |                         |                      | DR   |
|---|--|--|--------------|---|--------------------------------------|-------------------------|----------------------|--|
| Site Number<br>ands<br>529 Highlands                  | Elementary<br>Elementary               | Category Bu<br>Site<br>Site                                    |              | Item Priority North parking lot crack seal 2021 and every 2 years after North parking lot crack seal 2021 and every 2 years after   | 1,527<br>6,652                       | Eunding<br>LTFM<br>LTFM | year<br>2027<br>2023 | 2020 Cost FIN Code<br>\$ 1,200 _384_Site_Projects<br>\$ 6,000 384 Site Projects  |
| 529_Highlands<br>529_Highlands<br>529 Highlands       | Elementary<br>Elementary               | Site   |              | North parking lot crack seal/seal coat 2023 and every 6 years after<br>North parking lot crack seal/seal coat 2023 and every 6 years after  | \$ 6,652<br>\$ 8,177<br>\$ 530,600   | LTFM                    | 2023 2029 2036       | 5 6,000_384_site_Projects     5 306.000_384_site_Projects  |
| 529_Highlands   | Elementary                             | Site   |              | North parking lot reconstruct/drainage solution (2036)<br>West parking lot crack seal 2024 and every 2 years after<br>Methy parking lot crack seal 2024 and genery 2 upars after  | \$ 4,406                             | LTFM                    | 2036<br>2024<br>2026 | \$ 3,840 _384_Site_Projects  |
| 529_Highlands<br>529_Highlands                        | Elementary<br>Elementary               | Site<br>Site   |              | West parking lot crack seal 2024 and every 2 years after<br>West parking lot crack seal/seal coat 2022 and every 6 years after  | \$ 4,720<br>\$ 20,568                | LTFM                    | 2026 2022 2028       | \$ 3,840 _384_Site_Projects<br>\$ 19,200 _384_Site_Projects  |
| 529_Highlands<br>529_Highlands                        | Elementary<br>Elementary               | Site   |              | West parking lot crack seal/seal coat 2022 and every 6 years after West parking lot reconstruct/drainage solution   | \$ 25,283<br>\$ 1,108,731            | LTFM                    | 2028 2030 2021       | \$ 19,200 _384_Site_Projects<br>\$ 786,000 _384_Site_Projects  |
| 529_Highlands<br>529_Highlands<br>529 Highlands       | Elementary<br>Elementary<br>Elementary | Site<br>Site<br>Site   |              | South parking lot crack seal 2021 and every 2 years after<br>South parking lot crack seal 2021 and every 2 years after<br>South parking lot crack seal 2021 and every 2 years after   | \$ 1,863<br>\$ 2,138<br>\$ 2,290     | LTFM                    | 2021 2025 2027       | \$         1,800         384_Site_Projects           \$         1,800         384_Site_Projects           \$         1,800         384_Site_Projects                                       |
| 529_Highlands   | Elementary                             | Site   |              | South parking lot crack seal/seal coat 2023 and every 6 years after   | \$ 2,250<br>\$ 9,978<br>\$ 12,266    | LTFM                    | 2023 2029            | \$ 9,000 _384_Site_Projects  |
| 529_Highlands<br>529_Highlands                        | Elementary<br>Elementary               | Site<br>Site   |              | South parking lot crack seal/seal coat 2023 and every 6 years after<br>South parking lot reconstruct (2036)   | 5 12,200<br>5 374,541<br>5 253.908   | LTFM                    | 2029<br>2036<br>2030 | \$ 9,000 384_Site_Projects<br>\$ 216,000 384_Site_Projects<br>\$ 180,000 384 Site Projects   |
| 529_Highlands<br>528_Countryside<br>528_Countryside   | Elementary                             | Accessibility<br>Electrical Systems                            | 1, 2, 3      | Improve drainage east side (talked to Dave a Ray - slit drainage)<br>Replace non-compliant classroom sinks with new ADA compliant roll under counter sinks (assumes 31 locations)<br>Remove can lighting above tall storage at IT desk                                      | 5 255,508<br>5 19,003<br>5 1,109     | LTFM                    | 2025 2023            | \$ 180,000 384 5ite Projects<br>\$ 16,000 367_Accessibility<br>\$ 1,000 370 Electrical   |
| 528_Countryside<br>528 Countryside                    | Elementary                             | Electrical Systems<br>Electrical Systems                       | 1            | Replace all remaining flourescent lights with LEDs and dimmer controls<br>Replace all remaining flourescent lights with LEDs and dimmer controls  | 5 226,178<br>5 131,937               | LTFM                    | 2023                 | \$ 204,000 _370_Electrical<br>\$ 119,000 370 Electrical  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Electrical Systems<br>Electrical Systems<br>Electrical Systems | 3            | Replace all remaining flourescent lights with LEDs and dimmer controls Replace all remaining flourescent lights with LEDs and dimmer controls Add tunnel lighting switch  | 5 131,957<br>5 137,481<br>5 2,217    | LTFM                    | 2023 2023 2023       | \$ 124,000_370_Electrical<br>\$ 2,000_370 Electrical   |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Exterior   | 1.2          | Add claimle name names with<br>Exterior envelope repairs recommended per Encompass report<br>Replace exterior doors 2 & 3 and provide new with removable mullions and larger doors  | \$ 256,540<br>\$ 57,698              | LTFM                    | 2025 2027            | \$ 216,000 _368_Building_Envelope<br>\$ 45,350 _368_Building_Envelope  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Exterior   | 1            | Repair stucco soffit outside door 2<br>Allowance for carpet replacement - lower and main level (carpet in good shape throughout)  | 5 15,267<br>5 201,907                | LTFM                    | 2027 2025            | \$ 12,000 _368_Building_Envelope<br>\$ 170,000 _379_Interior_Surfaces  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Interior   | 1, 2, 3      | Allowance for carpet replacement - upper level (carpet in good shape throughout) Painting allowance for painting interior classroom walls - main and upper level  | 5 109,032<br>5 107,640               | LTFM<br>LTFM            | 2029<br>2021         | \$ 80,000 379 Interior Surfaces<br>\$ 104,000 379 Interior Surfaces  |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Interior<br>Interior   | 3            | Painting allowance for painting interior classroom walls - lower level<br>Ceiling tile replacement allowance - lower, main and upper level  | 5 52,976<br>5 35,631                 | LTFM<br>LTFM            | 2025<br>2025         | \$ 44,604 _379_Interior_Surfaces<br>\$ 30,000 _379_Interior_Surfaces   |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Interior<br>Interior   | 1, 2, 3      | Replace classroom door hardware with security classroom locks (50 doors)<br>Recondition lockers - electrostatic paint with district color pallet and refurbish bases (682)  | \$ 71,261<br>\$ 50,477               | LTFM<br>LTFM            | 2025<br>2025         | 60,000 _369_Building_Hardware_and_Equipment     42,500 _379_Interior_Surfaces  |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Interior<br>Interior   | 1, 2, 3      | Provide roller blinds on exterior windows Paint the exposed sprinkler pipe in the gym / cafeteria   | \$ 39,045<br>\$ 11,164               | LTFM<br>LTFM            | 2025<br>2025         | \$ 32,875 _379_Interior_Surfaces<br>\$ 9,400 _379_Interior_Surfaces  |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Interior<br>Interior   | 1 2          | Replace building separation doors near main entry - replace with 2 sets of double doors<br>Replace blue tile and railings on the interior ramp wall in the link near the main entry and east and west stairs  | \$ 86,909<br>\$ 65,840               | LTFM<br>LTFM            | 2028<br>2028         | 66,000 _369_Building_Hardware_and_Equipment     50,000 _379_Interior_Surfaces  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Interior   | 2, 3         | Replace floor tile at girls and boys toilets on the upper and lower levels - 4 total<br>Replace doors at the Northeast building entry #2 - move interior doors for functional vestibule   | \$ 63,865<br>\$ 41,569               | LTFM<br>LTFM            | 2028<br>2025         | 48,500 _379_Interior_Surfaces     35,000 _369_Building_Hardware_and_Equipment  |
| 528_Countryside<br>528_Countryside                    |  | Interior<br>Interior   | 1            | Replace the rubber gymnasium floor (3600 SF)<br>Replace the cafeteria floor - inlcude tile with lines   | 5 160,418<br>5 107,889               | LTFM                    | 2026<br>2025         | \$ 130,500 _379_Interior_Surfaces<br>\$ 90,840 _379_Interior_Surfaces  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Interior   |              | Replace casework and counter sinks in 3 kindergarten rooms - rooms 209, 211, 213 (RM 214 is new)<br>Renovate staff toilet rooms at a total of three locations   | \$ 66,392<br>\$ 71,261               | LTFM                    | 2025                 | \$ 55,900 _379_Interior_Surfaces<br>\$ 60,000 _379_Interior_Surfaces   |
| 528_Countryside<br>528_Countryside                    |  | Interior   |              | New / Repair / reconditon gym divider curtain<br>Replace doors on lower level east and west corridors to stairs with new double doors   | \$ 21,378<br>\$ 7,223                | LTFM                    | 2025                 | \$         18,000 _369_Building_Hardware_and_Equipment           \$         5,300 _369_Building_Hardware_and_Equipment   |
| 528_Countryside<br>528 Countryside                    | Elementary                             | Interior   | 3 COUN-001   |   | \$ 4,170<br>\$ 34,072                | LTFM                    |                      | \$ 3,060 _379_Interior_Surfaces     \$ 25,000 379 Interior Surfaces  |
| 528_Countryside<br>528_Countryside<br>528_Countryside | Elementary                             | Interior   | 2, 3         | kepiace foor tite at tower level and upper level gins & dorys wash stations<br>Replace door and frame at lower level and upper level girls and boys bathroom custodial chase<br>Replace cafetria ceiling with higher NRC acoustic tiles (3158 SF)                           | 5 34,072<br>5 4,498<br>5 80,411      | LTFM                    | 2029<br>2029<br>2029 | S 25,000 _379_interior_surfaces     3,300 _369_Building_Hardware_and_Equipment     \$ 59,000 379 Interior Surfaces   |
| 528_Countryside<br>528_Countryside<br>528_Countryside | Elementary                             | Interior   | 1 COUN-004   | Replace careteria ceiling with nigher NRL acoustic tiles (3156 SF)<br>Replace and move interior vesibule doors to make a larger vestibule at doors 2, 3 and 4. No center mullion needed<br>Provide door number signage on the inside  | 5 80,411<br>5 89,270<br>5 4,770      | LTFM                    | 2029<br>2029<br>2029 | S 35,000 _379_Interior_surfaces     S 65,500 _368_Building_Envelope     S 3,500 _379_Interior_Surfaces   |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Interior   | 1            | Provise door insineer signage or the inside<br>Paint gym structure<br>Replace tilf flooring at kindergarten bathrooms - rooms 209, 211 & 213  | \$ 4,770<br>\$ 22,147<br>\$ 3,407    | LTFM                    | 2029 2029 2029       | \$ 16,250 _379_Interior_Surfaces<br>\$ 2,500 _379_Interior_Surfaces  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Interior   | 2            | Replace doors and hardware at kindergarten rooms 209 & 211  | 5 16,355<br>5 7,223                  | LTFM<br>LTFM            | 2029                 | 12,000 _363_Fire_Safety     5,300 369 Building Hardware and Equipment  |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Interior   | 2            | Repair rubber floor at gym (4258 SF)<br>Remove pipes, patch and repaint on east wall of room 306  | \$ 14,992<br>\$ 4,770                | LTFM<br>LTFM            | 2029<br>2029         | \$ 11,000 _379_Interior_Surfaces<br>\$ 3,500 381 Plumbing  |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Mechanical Systems<br>Mechanical Systems                       | 2,3<br>1     | Replace drinking fountain in lower level and upper level circulation by girls bathroom<br>Replace recessed drinking fountain in the gymnasium   | 5 11,877<br>5 5,938                  | LTFM                    | 2025<br>2025         | \$ 10,000 _381_Plumbing<br>\$ 5,000 _381_Plumbing  |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Mechanical Systems<br>Mechanical Systems                       | 1,2,3<br>1   | Upgrade a total of 3 custodial closets. Replace the faucets only. One on each floor excluding the canwash station.<br>Replace toilet room fixtures at three Kindergarten locations 209, 211, 213  | 5 12,471<br>5 23,754                 | LTFM<br>LTFM            | 2025<br>2025         | \$ 10,500 _381_Plumbing<br>\$ 20,000 _381_Plumbing   |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Mechanical Systems<br>Mechanical Systems                       | 1            | Replace three remaining roof mounted exhaust fans with direct drive fans (EF-7 Dishwasher, EF-8 & EF-9 Oven)<br>Replace sink in classroom 101   | \$ 13,455<br>\$ 3,407                | LTFM<br>LTFM            | 2021<br>2029         | \$ 13,000 _380_Mechanical_Systems<br>\$ 2,500 _381_Plumbing  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Mechanical Systems<br>Mechanical Systems                       |              | Provide floor drain at upper and lower level girls and boys wash stations (4 total)<br>Modify existing ductwork for new kiln room   | 5 16,355<br>5 5,452                  | LTFM<br>LTFM            | 2029<br>2029         | 12,000 _381_Plumbing     4,000 380 Mechanical Systems  |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Mechanical Systems<br>Mechanical Systems                       | 1            | Replace classroom sink faucets in room 209 and 211 (4 total)<br>Repair wall at can wash station   | \$ 8,177<br>\$ 8,177                 | LTFM<br>LTFM            | 2029<br>2029         | \$ 6,000 _381_Plumbing<br>\$ 6,000 _381_Plumbing   |
| 528_Countryside<br>528_Countryside                    | Elementary<br>Elementary               | Mechanical Systems<br>Site                                     | 3            | Replace sprinkler in IT room 107 to concealed due low ceiling<br>Playground improvements/drainage on west side of building/outdoor learning/basketball asphalt and hoops  | \$ 3,407<br>\$ 803,419               | LTFM<br>LTFM            | 2029<br>2022         | \$ 2,500 _380_Mechanical_Systems<br>\$ 750,000 _384_Site_Projects  |
| 528_Countryside<br>528_Countryside                    |  | Site<br>Site   |              | East parking lot crack seal every 2 years after 2022 funded project<br>East parking lot crack seal every 2 years after 2022 funded project  | \$ 2,375<br>\$ 2,545                 | LTFM<br>LTFM            | 2025<br>2027         | \$ 2,000 _384_Site_Projects<br>\$ 2,000 _384_Site_Projects   |
| 528_Countryside<br>528_Countryside                    |  | Site<br>Site   |              | East parking lot crack seal/seal coat (every 6 years after 2029)<br>East parking lot reconstruct after 2022 funded project  | \$ 13,574<br>\$ 430,722              | LTFM<br>LTFM            | 2029<br>2037         | \$ 9,960 _384_Site_Projects<br>\$ 240,000 _384_Site_Projects   |
| 528_Countryside<br>528_Countryside                    | Elementary                             | Site<br>Site   |              | North parking lot crack seal 2021 and every 2 years after<br>North parking lot crack seal 2021 and every 2 years after  | \$ 1,863<br>\$ 2,138                 | LTFM<br>LTFM            | 2021<br>2025         | \$ 1,800 _384_Site_Projects<br>\$ 1,800 _384_Site_Projects   |
| 528_Countryside<br>528_Countryside                    |  | Site<br>Site   |              | North parking lot crack seal 2021 and every 2 years after<br>North parking lot crack seal/seal coat 2023 and every 6 years after  | \$ 2,290<br>\$ 9,978                 | LTFM<br>LTFM            | 2027<br>2023         | \$ 1,800 _384_Site_Projects<br>\$ 9,000 _384_Site_Projects   |
| 528_Countryside<br>528_Countryside                    |  | Site<br>Site   |              | North parking lot crack seal/seal coat 2023 and every 6 years after<br>North parking lot reconstruct (2036)   | \$ 12,266<br>\$ 457,772              | LTFM<br>LTFM            | 2029<br>2036         | \$ 9,000 _384_Site_Projects<br>\$ 264,000 _384_Site_Projects   |
| 528_Countryside<br>527_Cornelia                       | Elementary<br>Elementary               | Site<br>Accessibility  | 1,2 CORN-001 | Insulate the exterior shed and provide heat<br>Replace non-compliant classroom sinks with new ADA compliant roll under counter sinks and new countertops (20)   | \$ 59,384<br>\$ 49,170               | LTFM<br>LTFM            | 2025<br>2026         | \$ 50,000 _368_Building_Envelope<br>\$ 40,000 _367_Accessibility   |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Accessibility<br>Accessibility                                 | 1 CORN-004   | Renovate the gang toilet rooms at the south end of the building (4 total)<br>Renovate the staff toilet rooms by Extended Learning room 31 to two unisex restrooms   | \$ 663,798<br>\$ 73,755              | LTFM<br>LTFM            | 2026<br>2026         | \$ 540,000 _379_Interior_Surfaces<br>\$ 60,000 _379_Interior_Surfaces  |
| 527_Cornelia<br>527_Cornelia                          | Elementary                             | Electrical Systems<br>Electrical Systems                       | 1 CORN-004   | Renovate the gang toilet rooms at the south end of the building (4 total) Renovate the staff toilet rooms by Extended Learning room 31 to two unisex restrooms  | \$ 14,106<br>\$ 14,106               | LTFM                    | 2030<br>2030         | \$ 10,000 _370_Electrical<br>\$ 10,000 _370_Electrical   |
| 527_Cornelia<br>527_Cornelia<br>527_Cornelia          | Elementary<br>Elementary<br>Elementary | Electrical Systems<br>Electrical Systems<br>Electrical Systems |              | Replace parking lot lighting with LED, connect to BAS<br>Replace building-mounted lighting with LED, connect to BAS   | \$ 91,452<br>\$ 27,317<br>\$ 208,439 | LTFM<br>LTFM<br>LTFM    | 2025<br>2025<br>2023 | \$ 77,000 370 Electrical<br>\$ 23,000 370 Electrical<br>\$ 188.000 370 Electrical  |
| 527_Cornelia<br>527_Cornelia<br>527_Cornelia          | Elementary                             | Electrical Systems<br>Electrical Systems<br>Electrical Systems | 2            | Replace all remaining flourescent lights with LEDs and dimmer controls Replace all remaining flourescent lights with LEDs and dimmer controls   | \$ 208,439<br>\$ 140,807<br>\$ 2,217 | LTFM                    | 2023 2023 2023       | \$ 127,000 _370_Electrical<br>\$ 22,000 _370_Electrical  |
| 526_Concord<br>527_Cornelia                           | Elementary                             | Exterior<br>Exterior   | 2            | Add tunnel lighting pilot light switch<br>Replace area well grates at 4 locations north of the main entrance  | \$ 2,217<br>\$ 10,712<br>\$ 105.467  | LTFM                    | 2023 2022 2025       | \$ 10,000 _384_Site_Projects   |
| 527_Cornelia<br>527 Cornelia                          | Elementary                             | Exterior   | 2            | Encompass exterior repairs - tuckpoint, replace spalled bricks, replace sealant, patch and repair stucco<br>Clean and paint conopy ceiling and columns<br>Paint exterior stucco above windows   | \$ 50,098<br>\$ 97,111               | LTFM                    | 2025 2026 2026       | \$     88,800 368 Building Envelope     \$     40,755 368 Building Envelope     \$     79,000 368 Building Envelope  |
| 527_Cornelia<br>527 Cornelia                          | Elementary                             | Exterior   | 1            | Repurpose courty and with maintenance free asthetic solution<br>Replace exterior storage doors on the west side of the building   | 5 102,028<br>5 4,071                 | LTFM                    | 2026                 | S 83,000 _369 Site_Projects     S 3,200 369 Site/Frojects  |
| 527_Cornelia<br>527_Cornelia                          | Elementary                             | Hazardous Materials  | 1            | Remove asbestos tile under the carpet in the music room, adjacent offices and staff lounge<br>Allowance for carpet replacement - carpet in good shape throughout.   | \$ 29,502<br>\$ 295,021              | LTFM                    | 2026                 | \$         24,000         358_Asbestos_Removal_and_Encapsulation           \$         240,000         379_Interior_Surfaces  |
| 527_Cornelia<br>527 Cornelia                          | Elementary                             | Interior   | 1,3          | Allowance for miscellaneous paint - paint in generally good condition throughout<br>Ceiling tile replacement allowance - Ceiling tile noted to be in good condition   | \$ 79,902<br>\$ 184,388              | LTFM                    | 2026                 | \$ 65,000 379 Interior Surfaces<br>\$ 150,000 _379_Interior_Surfaces   |
| 527_Cornelia<br>527 Cornelia                          | Elementary                             | Interior   | 1,5          | Recondition lockers - paint with standard district color pallet and refurbish bases (525)<br>Paint the exposed sprinkler pipe in the gym and cafeteria  | \$ 39,336<br>\$ 9,219                | LTFM                    | 2026                 | \$ 32,000 _379_Interior_Surfaces<br>\$ 7,500 379_Interior_Surfaces   |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Interior   | 2            | Replace interior double doors to the gym at two locations<br>Retile the wall between the mens and womens public toilet rooms - one location   | \$ 20,651<br>\$ 9,219                | LTFM<br>LTFM            | 2026<br>2026         | 16,800 _369_Building_Hardware_and_Equipment     7,500 _379_Interior_Surfaces   |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Interior   | 2 2          | Remove the old mechanical shaft in the storage room off the gymnasium Repair / cover the wall in the storage room off the gymnasium   | \$ 12,293<br>\$ 6,638                | LTFM<br>LTFM            | 2026<br>2026         | \$ 10,000 _380_Mechanical_Systems<br>\$ 5,400 _379_Interior_Surfaces   |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Interior<br>Interior   | 1, 2<br>1    | Patch laminate counter trim at rooms 54, 27, 29, 58, 60 and workroom 1D<br>Reconfigure door location at west bathrooms to open to sink space rather than the hallway (similar to Highlands)   | \$ 10,222<br>\$ 20,443               | LTFM<br>LTFM            | 2029<br>2029         | \$ 7,500 _379_Interior_Surfaces<br>\$ 15,000 _379_Interior_Surfaces  |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Interior<br>Interior   | 1, 2         | Replace classroom door hardware with indicator locks (approx 30 rooms) Provide epoxy paint to 6' at the gym   | \$ 36,798<br>\$ 6,575                | LTFM                    | 2029<br>2029         | 27,000 _369_Building_Hardware_and_Equipment     4,824 _379_Interior_Surfaces   |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Interior   | 1, 2         | Replace cafeteria doors and mag holds (4 doors)<br>Provide a solid surface sill in music room 41, sped room 11 and extended learning 31   | \$ 14,447<br>\$ 13,902               | LTFM                    | 2029<br>2029         | 10,600 _369_Building_Hardware_and_Equipment     10,200 _379_Interior_Surfaces  |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Interior<br>Interior   | 2            | Provide a more durable wall surface at extended learning 31 west wall Provide a more durable wall surface at extended learning 17 west wall   | \$ 5,724<br>\$ 5,724                 | LTFM                    | 2029 2029            | \$ 4,200 _379_Interior_Surfaces<br>\$ 4,200 _366_Indoor_Air_Quality  |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary<br>Elementary | Interior<br>Interior   | 1            | Provide occupancy indicators at 2 single use bathrooms in the south wing<br>Make single use bathroom 44A accessible (low priority)<br>Provide a more durable surface at Art room east wall  | \$ 2,453<br>\$ 54,516                | LTFM                    | 2029 2029 2029       | \$     1,800 _369_Building_Hardware_and_Equipment     \$     40,000 _367_Accessibility     4.000 _367_accessibility  |
| 527_Cornelia<br>527_Cornelia<br>527 Cornelia          | Elementary                             | Interior<br>Interior   | 1            | Provide more durable walls at reset room  | \$ 5,452<br>\$ 6,542<br>\$ 5,315     | LTFM<br>LTFM<br>LTFM    | 2029 2029 2029       | \$         4,000         _379         Interior_Surfaces           \$         4,800         _379         Interior_Surfaces           \$         3,900         379         Interior_Surfaces |
| 527_Cornelia<br>527_Cornelia<br>527 Cornelia          | Elementary<br>Elementary<br>Elementary | Interior<br>Interior<br>Mechanical Systems                     | 2            | Replace/repair finned tube casework in room 13<br>Replace ADA sink apron in SPED classroom 12<br>Replace non-compilant classroom sinks with new ADA compliant roll under counter sinks and new countertops (20)   | 5 5,315<br>5 1,635<br>5 68,145       | LTFM<br>LTFM<br>LTFM    | 2029<br>2029<br>2029 | S 3,900 _379_Interior_Surfaces     1,200 _379_Interior_Surfaces     S 50,000 381 Plumbing  |
| 527_Cornelia<br>527_Cornelia<br>527 Cornelia          | Elementary<br>Elementary<br>Elementary | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems | 1 CORN-002   | Renovate four gang toilet rooms at the south end of the building (10 wc, 6 ur, 4 fd)  | 5 68,145<br>5 261,676<br>5 68,145    | LTFM                    | 2029<br>2029<br>2029 | \$ 50,000_381_Plumbing<br>\$ 192,000_381_Plumbing<br>\$ 50,000_381 Plumbing  |
| 527_Cornelia<br>527_Cornelia<br>527 Cornelia          | Elementary<br>Elementary<br>Elementary | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems |              | Renovate the staff toilet rooms by Extended Learning room 31 to two unisex restrooms (2 wc, 2 lavs, 2 fd)<br>Provide new mop sink at srubber dump location<br>Make single use bathroom 44A accessible (low priority)  | 5 68,145<br>5 5,315<br>5 8,586       | LTFM                    | 2029<br>2029<br>2029 | \$ 50,000 _381_Plumbing<br>\$ 3,900 _381_Plumbing<br>\$ 6,300 381 Plumbing   |
| 527_Cornelia<br>527_Cornelia<br>527_Cornelia          | Elementary<br>Elementary               | Mechanical Systems<br>Mechanical Systems                       |              | Wake single use bathrioon 444 accessible (low priority)<br>Replace water heater in Bolier Room<br>Replace water hydrant outside of boiler room  | \$ 8,580<br>\$ 45,000<br>\$ 8,177    | LTFM                    | 2029<br>2020<br>2029 | \$ 45,000 _381_Plumbing<br>\$ 6,000 _381_Plumbing  |
| 527_Cornelia<br>527 Cornelia                          | Elementary                             | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems | 1            | Replace kinned tube cover in Extended Learning room 31<br>Replace finned tube cover in Extended Learning room 31<br>Replace kinn kutuet in Music room 41  | \$ 4,089<br>\$ 2,726                 | LTFM                    | 2029 2029 2029       | \$ 3,000_380_Mechanical_Systems<br>\$ 2,000_381_Plumbing   |
| 527_Cornelia<br>527_Cornelia                          | Elementary                             | Mechanical Systems<br>Mechanical Systems                       | 1            | Replace sink faucet in Medication 640 Abetween cafeteria and media<br>Replace sink faucet in Medication Room 38 in Nurse area   | 5 4,089<br>5 2,726                   | LTFM                    | 2029<br>2029         | \$ 3,000 _380_Mechanical_Systems<br>\$ 2,000 _381_Plumbing   |
| 527_Cornelia<br>527_Cornelia                          | Elementary                             | Mechanical Systems<br>Site                                     | 2            | Replace sink faucet in Workroom 1D West sidewalk removal  | \$ 2,726                             | LTFM                    | 2029 2025            | \$ 2,000 _381_Plumbing<br>\$ 4,800 _384_Site_Projects  |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Site   |              | South Parking/play area crack seal/seal coat (every 6 years after 2021)<br>South Parking/play area reconstruct (2036)   | \$ 16,631<br>\$ 509,792              | LTFM<br>LTFM            | 2023<br>2036         | \$ 15,000 _384_Site_Projects<br>\$ 294,000 _384_Site_Projects  |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Site<br>Site   |              | South Parking/play area crack seal (every 2 years after 2021)<br>South Parking/play area crack seal (every 2 years after 2021)  | \$ 3,105<br>\$ 4,089                 | LTFM<br>LTFM            | 2021<br>2029         | \$ 3,000 _384_Site_Projects<br>\$ 3,000 _384_Site_Projects   |
| 527_Cornelia<br>527_Cornelia                          | Elementary<br>Elementary               | Site<br>Site   | 2            | South Parking/play area crack seal (every 2 years after 2021)<br>Repair curb at the main entry  | \$ 3,817<br>\$ 7,126                 | LTFM<br>LTFM            | 2027<br>2025         | \$ 3,000 _384_Site_Projects<br>\$ 6,000 _384_Site_Projects   |
| 527_Cornelia<br>526_Concord                           | Elementary<br>Elementary               | Site<br>Electrical Systems                                     | 1 2          | Parking lot and site improvments/vehicle flow redesign - AIA SD estimate with new exterior lighting<br>Ground outlets and add wire mold in room 111   | \$ 1,211,440<br>\$ 2,142             | LTFM<br>LTFM            | 2025<br>2022         | \$ 1,020,000 _384_Site_Projects<br>\$ 2,000 _370_Electrical  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary               | Electrical Systems<br>Electrical Systems                       | 2            | Reprogram lights at the media center to be in controllable zones<br>Replace cove lights in media center with LEDs   | \$ 2,142<br>\$ 5,356                 | LTFM<br>LTFM            | 2022<br>2022         | \$ 2,000 _370_Electrical<br>\$ 5,000 _370_Electrical   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary               | Electrical Systems<br>Electrical Systems                       | 2            | Remove the motor control center in the boiler room and feed remaining system from distribution panels.<br>Replace exposed electrical wires in room 111  | \$ 16,068<br>\$ 1,071                | LTFM<br>LTFM            | 2022<br>2022         | \$ 15,000 _381_Plumbing<br>\$ 1,000 _370_Electrical  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary               | Electrical Systems<br>Electrical Systems                       | 1            | Remove abandoned starter and disconnect switches in room 110A<br>Replace all remaining flourescent lights with LEDs and dimmer controls   | \$ 1,071<br>\$ 187,464               | LTFM<br>LTFM            | 2022<br>2022         | \$ 1,000 _370_Electrical<br>\$ 175,000 _370_Electrical   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary               | Electrical Systems<br>Electrical Systems                       | 3            | Replace all remaining flourescent lights with LEDs and dimmer controls<br>Replace all remaining flourescent lights with LEDs and dimmer controls  | \$ 203,533<br>\$ 222,815             | LTFM                    | 2022<br>2022         | \$ 190,000 _370_Electrical<br>\$ 208,000 _370_Electrical   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary               | Electrical Systems<br>Electrical Systems                       | 2            | Divide corridor lighting into multiple BAS zones<br>Add tumel lighting pilot light  | \$ 16,058<br>\$ 1,071                | LTFM                    | 2022 2022            | \$ 15,000 _370_Electrical<br>\$ 1,000 _370_Electrical  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary               | Electrical Systems<br>Electrical Systems                       | 1,2,3        | Additional classroom outlets<br>Upgrade generator to 60kW, add data room cooling, kitchen freezer/cooler, BAS PC, clock and paging head ends  | \$ 21,425<br>\$ 84,636               | LTFM                    | 2022 2030            | \$ 20,000 _370_Electrical<br>\$ 60,000 370_Electrical  |
| 526_Concord<br>526_Concord<br>526_Concord             | Elementary<br>Elementary               | Exterior<br>Exterior   | 1, 2, 3      | 5000 sq spot tuckpoint allowance, deteriorated mortar from - Encompass Report Replace spalled/cracked/missing brick from - Encompass Report Particle database from determine tame of the - Encompass Report Particle database from determine tame of the - Encompass Report | \$ 169,254<br>\$ 51,419              | LTFM<br>LTFM<br>LTFM    | 2022 2022 2022       | \$     158,000 _368_Building_Envelope     \$     48,000 _368_Building_Envelope     5     48,000 _368_Building_Envelope     5   |
| 526_Concord<br>526_Concord<br>526 Concord             | Elementary<br>Elementary<br>Elementary | Exterior<br>Exterior<br>Exterior                               | 1, 2         | Replace deteriorated/failed sealant, stone sills etc - Encompass Report Replace a total of 6 exterior doors (4, 5 & 6) Possibly door 3 as well.   | \$ 169,254<br>\$ 53,561<br>\$ 32,137 | LTFM<br>LTFM<br>LTFM    | 2022<br>2022<br>2022 | 158,000 _368_Building_Envelope     50,000 _368_Building_Envelope     30,000 _368_Building_Envelope   |
| 526_Concord<br>526_Concord<br>526_Concord             | Elementary<br>Elementary<br>Elementary | Exterior<br>Exterior<br>Exterior                               | 3            | Reconstruct area well drainage per original gravel base detail - 10 locations<br>Replace exterior windows on north face of the building<br>Replace all exterior windows (except 2002 addition) 8000 sf  | 5 32,137<br>5 207,818<br>5 925,538   | LTFM                    | 2022 2022 2022       | 30,000 _368_Building_Envelope     3 194,000 _368_Building_Envelope     \$ 864,000 _368_Building_Envelope   |
| 526_Concord   | Elementary                             | Exterior   |              | Replace all exterior windows (except 2002 addition) about sr<br>Replace glass block windows in gymnasium/cafeteria with new Kalwall   | \$ 925,538<br>\$ 86,769              | LTFM                    | 2022                 | \$ 81,000_368_Building_Envelope<br>\$ 81,000_368_Building_Envelope   |
|   |  |  |              |   |                                      |                         |                      |  |

## nt School District #656 - Faribault Public Schools Facility Analysis DRAFT: February 21, 2017

|   |   |  |                               |                  |  |                                  |                    |                   | Independent School District #656 - Far  |
|---|---|--|-------------------------------|------------------|--|----------------------------------|--------------------|-------------------|---|
| Site Number   | Type<br>Elementary                              | Category Exterior  | Building Zon<br>2, 3          | ne Project Numbe | r Item Priority Replace glass block windows in area wells at 9 locations including toilet rooms  | Inflated Cost<br>52,0            |                    | ng Year<br>I 2022 | 2020 Cost FIN Code<br>\$ 48,600 _368_Building_Envelope  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Exterior<br>Exterior   | 3<br>1, 2, 3                  |                  | Remove brick and replace on north wall Repaint exterior soffit around building   | \$ 158,5<br>\$ 38,1              | 68 LTFN            | 1 2027            | 148,000 _368_Building_Envelope     30,000 _368_Building_Envelope  |
| 526_Concord<br>526_Concord                            | Elementary                                      | Exterior   | 2                             |                  | Replace leaking windows in room 206 Carpet replacement allowance phase 1   | \$ 59,7<br>\$ 254,7              | 84 LTFN            | 2021              | \$ 47,000 _368_Building_Envelope<br>\$ 246,168 _379_Interior_Surfaces   |
| 526_Concord<br>526_Concord<br>526 Concord             | Elementary<br>Elementary<br>Elementary          | Interior<br>Interior<br>Interior                               | 1, 2, 3                       |                  | Carpet replacement allowance phase 2 Sector and Sector    | \$ 162,2<br>\$ 69,8<br>\$ 72,2   | 49 LTFN            | 2023              | \$ 146,361 _379_Interior_Surfaces<br>\$ 63,000 _379_Interior_Surfaces<br>6 63,000 _379_Interior_Surfaces  |
| 526_Concord<br>526_Concord<br>526_Concord             | Elementary<br>Elementary<br>Elementary          | Interior   | 1, 2, 3<br>1, 2, 3<br>1, 2, 3 |                  | Painting allowance for interior walls - phase 2 Repaint all corridor walls (5,600 sf) Ceiling tile replacement allowance - approximately 25% identified for immediate need   | 5 72,2<br>5 12,1<br>5 134,3      | 72 LTFN            | 2021              | \$         63,000 _379_Interior_Surfaces           \$         11,760 _379_Interior_Surfaces           \$         125,400 _379_Interior_Surfaces   |
| 526_Concord<br>526 Concord                            | Elementary                                      | Interior   | 1, 2, 3                       |                  | Replace lockers on Lower Level (assume 725 lockers) Replace lockers on Lower Level (assume 725 lockers) Recondition all/replace few lockers on Upper Level - repaint and refurfish bases   | 5 321,5<br>5 83,1                | 28 LTFN            | 2023              | \$ 290,000 _379_Interior_Surfaces<br>\$ 75,000 _379_Interior_Surfaces   |
| 526_Concord<br>526 Concord                            | Elementary                                      | Interior   | 1, 2, 3                       |                  | Replace all interior doors and security classroom hardware (105 doors) Replace VCT in lower level corridor   | 5 153,6<br>5 159,6               | 68 LTFN            | 2023              | \$ 138,600 _379_Interior_Surfaces<br>\$ 144,000 _379_Interior_Surfaces  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Interior   | 1, 2, 3                       |                  | Replace VCT in upper level corridor Sepair handrail at north stair   | \$                               |                    |                   | \$ 50,160 379_Interior_Surfaces<br>\$ 5,000 379_Interior_Surfaces   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Interior<br>Interior   | 1, 2, 3<br>1, 2, 3            |                  | Replace remaining classroom blinds and media center south wall with roller shades Add floor transition strips 10 locations at material change locations  | \$ 107,2<br>\$ 3,8               | 81 LTFN            | 2023              | 96,750 _379_Interior_Surfaces     3,500 _379_Interior_Surfaces  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Interior   | 1                             |                  | Remove existing and replace (24x48) sound panels in mutipurpose room  Provide wall mounted basketball backboards at mutipurpose room   | \$ 22,7<br>\$ 9,9                | 78 LTFN            | 2023              | 22,000 _379_Interior_Surfaces     9,000 _369_Building_Hardware_and_Equipment  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Interior   | 1                             |                  | Repaint the stage apron Paint all exposed sprinkler piping in the gym, cafeteria, and rest of school Statement State   | \$ 1,4<br>\$ 8,8                 | 70 LTFN            | 2023              | \$     1,350 _379_Interior_Surfaces     \$     8,000 _379_Interior_Surfaces   |
| 526_Concord<br>526_Concord<br>526_Concord             | Elementary<br>Elementary<br>Elementary          | Interior<br>Interior<br>Interior                               | 2                             |                  | Replace the ceiling in the gymnasium (1000 sf) Trim the interior of skylights at 4 locations in the kindergarten rooms and media center  | \$ 22,1<br>\$ 12,1<br>\$ 29,9    | 96 LTFN            | 1 2023            | \$ 20,000 _379_Interior_Surfaces \$ 11,000 _379_Interior_Surfaces   |
| 526_Concord<br>526_Concord<br>526_Concord             | Elementary<br>Elementary<br>Elementary          | Interior   | 1, 2                          |                  | Provide an interior door to create a vestibule at exterior doors 5 and 6 Refinish the doors frames at the toilet rooms where the doors have been removed (6 loc) Repair syp bd on west wall of multipurpose room and add wall pads   | \$ 29,9<br>\$ 1,6<br>\$ 47,9     | 63 LTFN            | 2023              | 28,000 _369_Building_Hardware_and_Equipment     1,500 _379_Interior_Surfaces     34,000 _379_Interior_Surfaces  |
| 526_Concord<br>526 Concord                            | Elementary                                      | Interior   | 1, 2<br>1, 2, 3               |                  | Repair gyr od on west war o'n nonippi oper rounn and add wan paus<br>Create a vestibule at doors 4 & 5 \$<br>Replace all classroom doors (approx 105 doors)  | 5 47,5<br>5 39,4<br>5 255,3      | 97 LTFN            | 2030              | 3 34,000 _375_interior_surates     28,000 _368_Building_Envelope     \$ 181,000 _369_Building_Hardware_and_Equipment  |
| 526_Concord<br>526 Concord                            | Elementary                                      | Interior   | 1, 2, 3                       |                  | Provide stainless steel cover plate at removed fire extinguisher cabinet (approx 6 locations) Provide stainless (approx 6 locations) Provide accent wall in classrooms   | \$ 8,4<br>\$ 29,9                | 64 LTFN            | 1 2030            | \$ 6,000 _370 Electrical<br>\$ 21,210 _379_Interior_Surfaces  |
| 526_Concord<br>526_Concord                            | Elementary                                      | Interior   | 1 1, 2                        | CONC-001         | Replace all wall pads at columns in the gym (8 total) 8<br>Replace countertops at rooms 1008, 201, 206, 217, 218   | \$ 7,8<br>\$ 19,3                |                    |                   | \$ 5,600 _363_Fire_Safety<br>\$ 13,750 _379_Interior_Surfaces   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Interior   | 3                             |                  | Repair insulation in south gang toilet chases on the upper and lower levels (580 sf of insulation)         9           Repair/re-seal failing casework in rooms 213, 217, and 218         9  | \$ 25,3<br>\$ 4,9                | 37 LTFN            | 2030              | 18,000 _347_Physical_Hazards     3,500 _379_Interior_Surfaces   |
| 526_Concord<br>526_Concord                            | Elementary                                      | Interior   | 1                             |                  | Patch rubber gym floor (4245 SF) Seal wall on both sides between south conference room and media center  | \$ 21,1<br>\$ 3,5                | 26 LTFN            | 2030              | \$ 15,000 _379_Interior_Surfaces<br>\$ 2,500 _379_Interior_Surfaces   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Interior   | 2, 3                          |                  | Replace sink and counter in rooms 106 and 160 to be ADA compliant<br>Provide wall protection at extended learning conference rooms 103, 203, 115 and 215 and music room 200 column<br>Sectors build of the sector of t | \$ 13,5<br>\$ 19,7<br>\$ 22,5    | 48 LTFN            | 1 2030            | \$ 9,600_367_Accessibility     \$ 14,000_379_Interior_Surfaces     45.000_379_Interior_Surfaces   |
| 526_Concord<br>526_Concord<br>526 Concord             | Elementary<br>Elementary<br>Elementary          | Interior<br>Interior<br>Interior                               | 3                             |                  | Replace bottom half of exterior SF at door 6 and provide new interior vestibule doors  Remove old curtain from stage storage room Real-axe link and romba at 2011 under ADA nanal at 2000 1105 and 160   | 5 22,5<br>5 4,9<br>5 22,5        | 37 LTFN            | 1 2030            | 16,000 368 Building Envelope     3,500 369 Building Hardware and Equipment     16,000 367 Accessibility   |
| 526_Concord<br>526 Concord                            | Elementary                                      | Mechanical Systems<br>Mechanical Systems                       | 2                             | CONC-002         | Replace sinks and provide a roll under ADA panel at rooms 106, 150, 155 and 160 Replace Water Softener Extend the downspout at one location to the north of the main entrance  | 5 22,5<br>5 34,4<br>\$ 5,5       | 26 LTFN            | 2024              | 30,000 _302_Accession(y)     30,000 _380_Mechanical_Systems     \$ 5,000 _380_Mechanical_Systems  |
| 526_Concord<br>526_Concord                            | Elementary                                      | Mechanical Systems<br>Mechanical Systems                       | 2                             |                  | Repair the boiler stack where it is noted to be leaking in the boiler room Replace the wash fountain at the 2002 lower level toilet room addition  | \$ 8,8<br>\$ 5,7                 | 70 LTFN            | 2023              | \$     8,000 _380_Mechanical_Systems     \$     5,000 _380_Mechanical_Systems   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Mechanical Systems<br>Mechanical Systems                       | 2<br>1, 2                     | CONC-001         | Add sink to room 104 (new teacher's lounge) Seplace sink at rooms 1008   | \$ 4,5<br>\$ 3,5                 |                    |                   | \$ 3,200 _381_Plumbing<br>\$ 2,500 _381_Plumbing  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Mechanical Systems<br>Mechanical Systems                       | 1                             | CONC-002         | Replace sinks and provide a roll under ADA panel at rooms 106, 150, 155 and 160         S           Replace drinking fountain by front office and lower level cafeteria hallway         S  | 5 14,1<br>5 14,1                 | 06 LTFN<br>06 LTFN | 1 2030            | \$ 10,000 _381_Plumbing<br>\$ 10,000 _381_Plumbing  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Mechanical Systems<br>Mechanical Systems                       | 1                             |                  | Replace galvinized pipe and gate valve on water main Provide radon ventilation system for room 111   | \$ 11,2<br>\$ 21,1               | 59 LTFN            | 1 2030            |   |
| 526_Concord<br>526_Concord<br>526_Concord             | Elementary<br>Elementary<br>Elementary          | Mechanical Systems<br>Mechanical Systems<br>Mechanical Systems | 1,2,3                         |                  | Provide tunnel exhaust 9 Replace dishwasher 9 Replace two faucts in kitchen 9 Replace two fauc   | \$ 21,1<br>\$ 70,5<br>\$ 8,4     | 30 LTFN            | 1 2030            | \$         15,000         380         Mechanical         Systems           \$         50,000         380         Mechanical         Systems           \$         6,000         381         Plumbing |
| 526_Concord<br>526_Concord<br>526_Concord             | Elementary<br>Elementary<br>Elementary          | Mechanical Systems<br>Mechanical Systems<br>Site               | 3                             |                  | Replace drinking fountain in upper level gym   | \$ 8,4<br>\$ 7,0<br>\$ 625.9     | 53 LTFN            | 2030              | 5   |
| 526_Concord<br>526 Concord<br>526 Concord             | Elementary<br>Elementary                        | Site   |                               |                  | Replace the playground and provide one additional bike rack 9 Ball field drainage 9 Dumpster drainage lower grade 9  | 5 625,9<br>5 83,5<br>5 338.5     | 56 LTFN            | 2022              | 5 004,800 _384_site_Projects     5 78,000 _384_site_Projects     \$ 240,000 _384_site_Projects  |
| 526_Concord<br>526 Concord                            | Elementary                                      | Site   |                               |                  | East Bituminous walk drainage or replacement<br>East parking lot crack seal (every 2 years after 2021)   | 5 33,8<br>5 4,3                  | 54 LTFN            | 2030              | \$ 24,000 _384_Site_Projects<br>\$ 4,200 384 Site_Projects  |
| 526_Concord<br>526 Concord                            | Elementary<br>Elementary                        | Site   |                               |                  | East parking lot crack seal (every 2 years after 2021) East parking lot crack seal (every 2 years after 2021) East parking lot crack seal (every 2 years after 2021)   | \$ 4,9<br>\$ 5,3                 | 88 LTFN            | 1 2025            | \$ 4,200 _384_Site_Projects<br>\$ 4,200 _384_Site_Projects  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Site   |                               |                  | East parking lot crack seal/seal coat 2023 and every 6 years after 2029 East parking reconstruct   | \$ 22,0<br>\$ 474,2              |                    |                   | \$ 19,850 384_Site_Projects<br>\$ 348,000 384_Site_Projects   |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Site<br>Site   |                               |                  | West parking lot crack seal (every 2 years after 2021) West parking lot crack seal (every 2 years after 2021)  | \$ 3,7<br>\$ 4,2                 | 76 LTFN            | 2025              | \$ 3,600 _384_Site_Projects<br>\$ 3,600 _384_Site_Projects  |
| 526_Concord<br>526_Concord                            | Elementary<br>Elementary                        | Site<br>Site   |                               |                  | West parking lot crack seal (every 2 years after 2021) West parking lot crack seal/seal coat 2023 and every 6 years after  | \$ 4,5<br>\$ 24,5                | 32 LTFN            | 2029              | \$ 3,600 _384_Site_Projects<br>\$ 18,000 _384_Site_Projects   |
| 526_Concord<br>021_EHS                                | Elementary<br>High School                       | Site   | 4                             |                  | West parking lot reconstruct (2036) 9<br>Provide new accessible stairs in lower level mech room on the south side 9  | \$ 520,1<br>\$ 15,0              | 00 LTFN            | 1 2020            | 300,000 _384_Site_Projects     15,000 _369_Building_Hardware_and_Equipment  |
| 020_Valley View<br>020_Valley View<br>020_Valley View | Middle School<br>Middle School<br>Middle School | Electrical Systems<br>Electrical Systems<br>Electrical Systems | 3                             |                  | Replace the auditorium stage lighting with new LED lighting and controls         9           Replace outside electrical outlets (refer to Corey's map)         9           Fix tunnel lights in west half         9  | \$ 540,8<br>5 2,8<br>\$ 84,6     | 21 LTFN            | 2030              | 440,000 _370_Electrical     2,000 _370_Electrical     60,000 _370_Electrical  |
| 020_Valley View<br>020_Valley View<br>020_Valley View | Middle School<br>Middle School                  | Electrical Systems<br>Electrical Systems<br>Electrical Systems | 1 4                           |                  | Fix cumer ignts in west names in the set of    | 5 84,6<br>5 169,2<br>5 4,2       | 72 LTFN            | 1 2030            | \$ 120,000 _370_Electrical<br>\$ 3,000 _370_Electrical  |
| 020_Valley View<br>020_Valley View                    | Middle School                                   | Electrical Systems<br>Electrical Systems                       | 1, 2, 3, 4                    |                  | Replace original electrical panels Replace original electrical panels Replace and remaining flourescent lights with LEDs and dimmer controls zone 1  | \$ 507,8<br>\$ 89,7              | 16 LTFN            | 1 2030            | \$ 360,000 _370_Electrical<br>\$ 73,000 _370_Electrical   |
| 020_Valley View<br>020_Valley View                    | Middle School<br>Middle School                  | Electrical Systems<br>Electrical Systems                       | 3                             |                  | Replace all remaining flourescent lights with LEDs and dimmer controls zone 3 Replace all remaining flourescent lights with LEDs and dimmer controls zone 4  | \$ 507,6<br>\$ 181,9             | 82 LTFN            | 1 2026            | \$ 413,000 370 Electrical<br>\$ 148,000 370 Electrical  |
| 020_Valley View<br>020_Valley View                    | Middle School<br>Middle School                  | Electrical Systems<br>Electrical Systems                       | 1, 2, 3, 4<br>1               |                  | Provide additional classroom outlets Install interior electrical receptacle by door 23   | \$ 56,4<br>\$ 1,4                |                    |                   | \$ 40,000 _370_Electrical<br>\$ 1,000 _370_Electrical   |
| 020_Valley View<br>020_Valley View                    | Middle School<br>Middle School                  | Electrical Systems<br>Electrical Systems                       | 1                             |                  | Repair electrical receptacle by loading dock   | \$ 1,4<br>\$ 8,4                 | 64 LTFN            | 2030              | \$ 1,000 _370_Electrical<br>\$ 6,000 _370_Electrical  |
| 020_Valley View<br>020_Valley View                    | Middle School<br>Middle School                  | Electrical Systems<br>Electrical Systems                       | 3                             |                  | Provide card readers to back doors of the locker rooms Remove old conduit from pool filter room  | \$ 12,6<br>\$ 1,4                | 11 LTFN            | 2030              | \$ 9,000 _370_Electrical<br>\$ 1,000 _370_Electrical  |
| 020_Valley View<br>020_Valley View                    | Middle School                                   | Electrical Systems<br>Electrical Systems                       | 4                             |                  | Remove abandoned camera between doors 1 and 2 Add recepticals by chiller for cleaning  | 5 1,4<br>5 2,8                   | 21 LTFN            | 1 2030            | \$ 1,000 _370_Electrical<br>\$ 2,000 _370_Electrical  |
| 020_Valley View<br>020_Valley View                    |   | Electrical Systems<br>Electrical Systems                       | 3                             |                  | Remove and patch 2 scoreboards in north and south gym Remove old speaker in storage room off the cafeteria   | \$ 7,0<br>\$ 1,4<br>\$ 393,3     | 11 LTFN            | 1 2030            | \$         5,000         370         Electrical           \$         1,000         370         Electrical           \$         320,000         370         Electrical                               |
| 020_Valley View<br>020_Valley View<br>020_Valley View |   | Electrical Systems<br>Electrical Systems<br>Electrical Systems | 3                             |                  | Replace auditorium sound system         9           Remove abandoned sound box in Storage room 229A by cafeteria         9           Remove abandoned cell tower outside of Choir 210         9  | 5 393,3<br>5 1,4<br>5 3,5        | 11 LTFN            | 2030              | \$ 1,000 _370_Electrical<br>\$ 2,500 370 Electrical   |
| 021_EHS<br>019_South View                             | High School<br>Middle School                    | Exterior   | 4                             |                  | Exterior envelope repairs recommended per Encompass report Exterior envelope repairs recommended per Encompass report Exterior envelope repairs recommended per Encompass report   | \$ 185,2<br>\$ 600,0             | 79 LTFN            | 2025              | \$ 156,000 _368_Building_Envelope<br>\$ 600,000 _383_Roofing_Systems  |
| 008_ECC/ND<br>021_EHS                                 | District Wide<br>High School                    | Exterior   | 3                             | HS-005           | Replace roof sections C and F as recommended by the Inspec report Provide insulation in exterior soffit of classroom E130  | \$ 150,0<br>\$ 107,5             | 00 LTFN            | 1 2020            | \$ 150,000 _383_Roofing_Systems<br>\$ 93,750 _368_Building_Envelope   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Exterior<br>Exterior   | 3, 4<br>4                     | HS-011           | Replace exterior windows on the east face of the building on the lower level<br>Replace store front at door 15, 14, 13 and 12 and add an interior vestibule  | \$ 102,0<br>\$ 117,5             | 24 LTFN            |                   | \$ 77,500 _368_Building_Envelope<br>\$ 106,000 368 Building Envelope  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Exterior   | 9,11                          |                  | Fix gap in smoke hatch above stage at EPAC and HS Auditorium/ replace with new smoke hatches. Carpet replacement allowance phase 1 (Lower level, includes mosture mitigation)  | \$ 34,6<br>\$ 208,4              | 39 LTFN            | 2023              | 31,250 _368_Building_Envelope     188,000 _379_Interior_Surfaces  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   |                               |                  | Carpet replacement allowance phase 2 (Main and upper level) Seating allowance for interior walls (Lower level)   | \$ 233,5<br>\$ 48,2              | 05 LTFN            | 1 2022            | \$ 190,000 _379_Interior_Surfaces<br>\$ 45,000 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School<br>High School       | Interior<br>Interior<br>Interior                               | 2                             |                  | Painting allowance for interior walls (Main and upper level)  Ceiling tile replacement allowance - extent to be determined  Ceiling tile replacement allowance - extent to be determined   | \$ 114,7<br>\$ 401,6<br>\$ 276.5 | 33 LTFN            | 2024              | \$ 100,000 _379_Interior_Surfaces<br>\$ 350,000 _379_Interior_Surfaces<br>0 200.000 _379_Interior_Surfaces  |
| 021_EHS<br>021_EHS<br>021 EHS                         | High School                                     | Interior   | 2                             |                  | Replace the field house floor (12,000 SF) Refinish the floor in the gymnastics gym (6,000 SF) Centerd exercise the second   | 5 276,5<br>5 34,5<br>5 343.7     | 66 LTFN            | 2028              | \$ 210,000 _379_Interior_Surfaces     \$ 26,250 _379_Interior_Surfaces     \$ 26,250 _379_Interior_Surfaces     \$ 210,000 _370_Interior_Surfaces   |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School<br>High School       | Interior   | 2, 3, 4                       |                  | Extend corridor tile waincot to 5'-6''. Replace stair tower windows/doors misc east elevation windows Replace interfor doors - an allowance provided for 50 doors  | \$ 343,7<br>\$ 346,4<br>\$ 75,7  | 74 LTFN            | 2023              | \$ 310,000 _379_Interior_Surfaces     \$ 312,500 _368_Building_Envelope     \$ 66,000 _369_Building_Hardware_and_Equipment  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 10                            |                  | Replace tassroom door hardware with security hardware (100 doors) Replace the curtain dividers in FICK   | \$ 103,2<br>\$ 468,7             | 77 LTFN<br>84 LTFN | 2024              | 90,000 _369_Building_Hardware_and_Equipment     356,000 369 Building Hardware and Equipment   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 10<br>10                      |                  | Replace the auditorium stage rigging system and stage curtains Replace all auditorium seating  | \$ 474,0<br>\$ 197,5             | 51 LTFN<br>21 LTFN | 1 2028<br>1 2028  | 360,000 _369_Building_Hardware_and_Equipment     150,000 _369_Building_Hardware_and_Equipment   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 10                            |                  | Replace carpet in the auditorium Replace the seat end panels with lights in EPAC Replace the seat end panels with lights in EPAC   | \$ 103,6<br>\$ 92,1              | 77 LTFN            | 2028              | \$ 78,750 _379_Interior_Surfaces<br>\$ 70,000 _370_Electrical   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior<br>Interior   | 11<br>3                       |                  | Reconfigure entry at door #3 - provide a new vestibule, security check in kiosk, and replace exterior doors. Remove and repurpose display cases near FACS room   | \$ 130,4<br>\$ 16,4              | 60 LTFN            | 2028              | \$ 102,500 _368_Building_Envelope<br>\$ 12,500 _379_Interior_Surfaces<br>6  |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School<br>High School       | Interior<br>Interior   | 2                             |                  | Add card swipe to elevator near door #14 at each floor  Remove the old hoops in the gymnastics gym Remove the scoreboard in the field house  | \$ 2,5<br>\$ 11,0<br>\$ 2,7      | 87 LTFN            | 2023              | 2,500 _370_Electrical     10,000 _369_Building_Hardware_and_Equipment     2,500 _369_Building_Hardware_and_Equipment  |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School<br>High School       | Interior   | 2                             |                  | Remove the scoreboard in the field house Repaint Field house structure and walls - includes exposed ductwork and sprinkler piping Recoat new grm wood floors   | \$ 2,7<br>\$ 52,6<br>\$ 25,0     | 64 LTFN            | 2023              | S 2,500 309 Building Hardware and Equipment     S 47,500 379 Interior Surfaces     S 25,000 379 Interior Surfaces   |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School                      | Interior   | 1 1                           |                  | Recoat new gym wood floors Recoat new gym wood floors S  | 5 25,0<br>5 20,7<br>5 21,4       | 00 LTFN            | 1 2021            | 25,000 _379_interior_surfaces     20,000 _379_interior_surfaces     20,000 _379_interior_surfaces   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 1                             |                  | Recoat new gym wood floors Recoat new gym wood floors  | \$ 22,1<br>\$ 22,9               |                    |                   | \$ 20,000 _379_Interior_Surfaces<br>\$ 20,000 _379_Interior_Surfaces  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 1                             |                  | Recoat new gym wood floors Recoat new gym wood floors  | \$ 23,7<br>\$ 24,5               |                    |                   | \$ 20,000 _379_Interior_Surfaces<br>\$ 20,000 _379_Interior_Surfaces  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 1                             |                  | Recoat new gym wood floors Recoat new gym wood floors  | \$ 25,4<br>\$ 26,3               | 36 LTFN            | 2028              | 20,000 _379_Interior_Surfaces     20,000 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior<br>Interior   | 3                             |                  | Replace ceilings where AHUS: HS8, HS16, HS18 serves (28,000 SF)  Replace ceilings where AHUS: HS8, HS1, HS14 and RTU-HS1 serves (35,000 SF)  Servers (35,000   | \$ 261,0<br>\$ 326,3             | 27 LTFN            | 2024              | \$ 227,500 _379_Interior_Surfaces<br>\$ 284,375 _379_Interior_Surfaces<br>\$ 284,375 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior<br>Interior   | 8                             |                  | Replace ceilings where AHUs: HS7, HS13, HS15 and RTU-HS2 serves (52,000 SF)  Replace ceilings where AHUs: HS2, HS23 serves (64,000 SF)  Replace ceilings where AHUs: HS22, HS23 serves (64,000 SF)  Replace ceilings where AHUs: HS22, HS23 serves (64,000 SF)   | 5 279,7<br>5 720,6<br>5 1.5      | 67 LTFN            | 2023              | \$ 243,750 _379_Interior_Surfaces     \$ 650,000 _379_Interior_Surfaces     \$ 1,235     \$ 230, laterior_Surfaces  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior<br>Interior   | 2                             |                  | Replace one smoke curtain glass pane with gyp bd soffit in gym atrium -at connection to school  Provide tile wainscot at the wall outside of concessions Room 101 Unders many adjustment before and the fold have considere black well exciting black well exciting black.   | \$ 4,6                           | 91 LTFN            | 2023              | \$     1,375 _379_Interior_Surfaces     \$     4,231 _379_Interior_Surfaces     55 250 _370_interior_Surfaces   |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School<br>High School       | Interior<br>Interior<br>Interior                               | 2 3 3                         | HS-002           | Update mens and womens bathrooms off the field house, providing block wall partitions  Provide sloped panel top at men's locker room south lockers - assumes SOLF Replace benches in men and women's locker rooms  | \$ 64,5<br>\$ 5,7<br>\$ 40,1     | 38 LTFN            | 1 2024            | \$     56,250 _379_Interior_Surfaces     \$     5,000 _379_Interior_Surfaces     \$     35,000 _369_Building_Hardware_and_Equipment   |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School                      | Interior   | 3                             | HS-004           | Replace benches in men and women's locker rooms<br>Lower men's locker room office to ground level for accessibility and update the attached bathroom<br>Provide durable walls outside training room 105B and in classroom 106- approx. 1755F of tile wainscot to 5' 6"   | \$ 40,1<br>\$ 143,4<br>\$ 10,0   | 40 LTFN            | 1 2024            | S 35,000 365 autoing rearware and Equipment     S 125,000 367 Accessibility     \$ 8,750 379 Interior Surfaces  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 3 2, 3, 4                     |                  | Replace stainwell and corridor doors adjacent to room N108 Replace interior corridor doors at door 12, 13, 14, and 15  | \$                               | 01 LTFN<br>45 LTFN | 1 2028<br>1 2028  | \$         6,000         _369_Building_Hardware_and_Equipment           \$         23,500         _369_Building_Hardware_and_Equipment  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 3                             |                  | Provide new doors at rooms E134, E135 and E136 with glass openings Replace elevator to 'Widen south elevator door opening to 4' and install a card reader on all floors S  | \$                               | 67 LTFN<br>09 LTFN | 2028<br>2028      | 4,000 _369_Building_Hardware_and_Equipment     60,000 _369_Building_Hardware_and_Equipment  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 4 3, 4                        | HS-006           | Renovate men and women's bathroom in the south end of the lower level, including new fixtures, finishes, durable block parti 5<br>Replace lower level old lower and upper casework (approx 10 classrooms)  | \$ 143,4                         | 40 LTFN            | 2024              | \$ 337,500 _379_Interior_Surfaces<br>\$ 125,000 _379_Interior_Surfaces  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 3, 4                          |                  | Provide roller shades on exterior windows in the lower level Replace all conf room carpet with a hard surface and provide durable wall surfaces (12 rooms)   | \$ 11,3<br>\$ 18,5               | 14 LTFN            | 2030              |   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior<br>Interior   | 5                             |                  | Provide new H.M. doors with keyed removable mullions and wall holds at gym N205 (6 doors)  Provide new H.M. doors with keyed removable mullions and wall holds at gymnastics gym N207 (3 doors) Provide new H.M. doors with keyed removable mullions and wall holds at gymnastics gym N207 (3 doors) Provide new H.M. doors with keyed removable mullions and wall holds at gymnastics gym N207 (3 doors)  | \$ 23,0<br>\$ 11,8               | 51 LTFN            | 1 2028            | S 17,500 _369_Building_Hardware_and_Equipment     S 9,000 _369_Building_Hardware_and_Equipment     C 0.000 _369_Building_Hardware_and_Equipment   |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School<br>High School       | Interior<br>Interior   | 5                             |                  | Provide new H.M. doors with keyed removable mullions and wall holds at wrestling room N206 door (1 door) Repair casework in science and chem labs in rooms E230, E231, E232, E232, E235, E237, E346, E347, E348 and E349 Remove colling door from room E238  | 5 11,8<br>5 74,2<br>5 21.1       | 30 LTFN            | 2025              | \$     9,000 _369_Building_Hardware_and_Equipment     \$     62,500 _379_Interior_Surfaces     \$     15,000 _376_Building_Hardware_and_Equipment   |
| 021_EHS<br>021_EHS<br>021_EHS                         | High School<br>High School                      | Interior   | 5                             | HS-012           | Kemove couing door mon room E238<br>Infill door behind desk in E238 - PLTW<br>Provide new scrubber 'shee' in central mechanical room adjacent to room E230 - review use of space   | \$ 21,1<br>\$ 6,3<br>\$ 44,0     | 48 LTFN            | 2030              | \$         15,000         _369_Building_Hardware_and_Equipment           \$         4,500         _379_Interior_Surfaces           \$         31,250  |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 6                             |                  | Update finishes and provide block wall stalls at new and women's bathroom adjacent to the cafeteria, existing fixtures to rem<br>Reconfigure mothers rooms in women's room 209 so they are not open to the bathrrooms  |                                  | 92 LTFN            | 2023              | \$ 337,500 _379_Interior_Surfaces<br>\$ 18,750 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS                                    | High School<br>High School                      | Interior   | 6                             |                  | Replace wall adjacent to room E239A to be curved and match the wall to the south Remove unused sink and modify stainless steel countertop (cap sink) in the servery E240   | \$ 10,7<br>\$ 1,7                |                    |                   | \$ 9,375 _379_Interior_Surfaces<br>\$ 1,250 _379_Interior_Surfaces  |
|   |   |  |                               |                  |  |                                  |                    |                   |   |

# lependent School District #656 - Faribault Public Schools Facility Analysis DRAFT: February 21, 2017

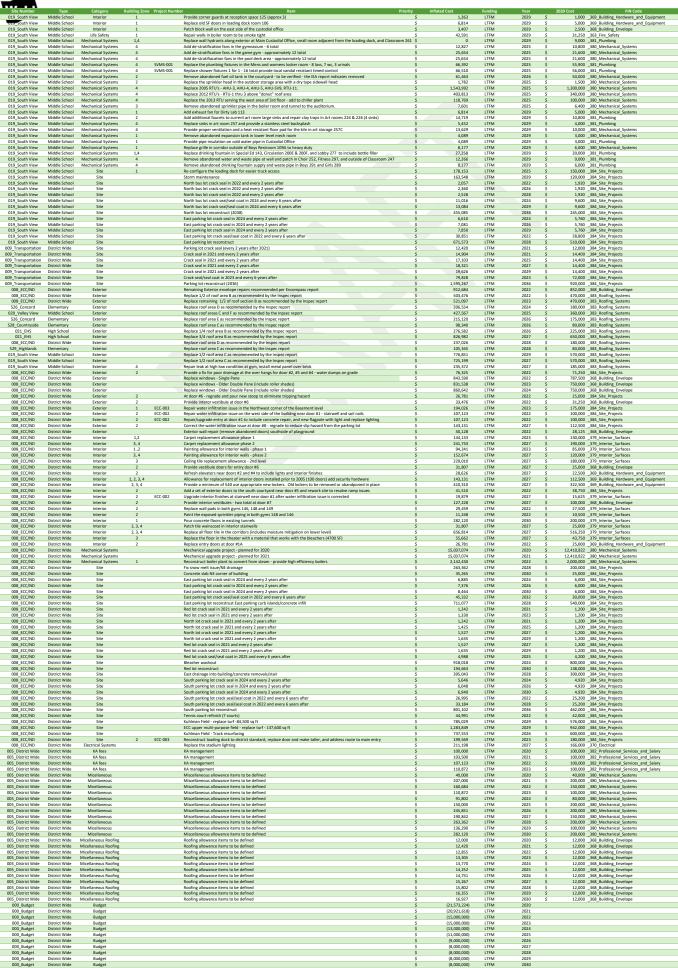
| Site Number<br>021_EHS<br>021_EHS  |  |   |   |  |  | Fun  | ding Year  |   |
|--|--|---|---|--|--|--|--|---|
| 021_EHS  | Type<br>High School  | Category  | Building Zone Project Nu<br>7   | ber Item Priori<br>Replace doors from the cafeteria to the loading dock and provide a new card reader  | ity Inflated Cost  | .901 LT  | FM 2028  | 2020 Cost FIN Code<br>\$ 6,000 369 Building Hardware and Equipment  |
|  | High School<br>High School   | Interior  | 7   | Widen opening for dry storage room and provide a new door/frame<br>Repair wall, repaint and install a wide chair rail on damaged gyp board walls in classrooms - approx 18   |  | .609 LT  | FM 2028  | S 3,500 _369_Building_Hardware_and_Equipment     S 45,000 379 Interior Surfaces   |
| 021_EHS<br>021_EHS   | High School  | Interior  | -   | Provide epoxy paint on damaged accent block walls in classrooms - approx 8 rooms   | \$ 12,0  | ,695 LT  | FM 2030  | \$ 9,000 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 9   | Provide a durable wall solution on the south wall of fitness room N300<br>Expose ceiling on the east side of fitness room N300 to match other parts of room  | \$ 17,1<br>\$ 13,1   |  |  | \$ 12,500 _379_Interior_Surfaces<br>\$ 9,375 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 9   | Provide H.M. doors w/removable mullions at the doors leading to the main circulation adjacent to fitness room N300<br>Upgrade upper level men and womens bathroom with block partitions and add an access panel to the chase   | \$ 3,1<br>\$ 374,7   | .950 LT<br>.192 LT   |  | \$ 3,000 369_Building_Hardware_and_Equipment<br>\$ 337,500 379 Interior Surfaces  |
| 021_EHS  | High School  | Interior  | 9, 13   | Provide wall hold for doors in classroooms E222, E337, W313, W315, and W317  | \$ 2,1   | .881 LT  | FM 2028  | \$ 2,188 _369_Building_Hardware_and_Equipment   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 10  | Create a new lockable staff conference room in the north east corner of the commons<br>Raise the hight of the honeycomb tile pattern on the south wall of the commons  |  | ,706 LT<br>,299 LT   |  | \$ 25,313 _379_Interior_Surfaces<br>\$ 2,875 _379_Interior_Surfaces   |
| 021_EHS  | High School<br>High School   | Interior  | 10  | Add glass panels and seal to curtain wall at 2 corner locations in upper level commons space   | \$ 8,1   | .816 LT<br>.382 LT   | FM 2030  | \$ 6,250 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 9   | Provide a durable wall solution to the circulation space outside rooms N306 and N307<br>Replace old main level upper and lower casework (approx 26 classrooms)   | \$ 9,:   | .152 LT  | FM 2025  | \$ 7,125 _379_Interior_Surfaces<br>\$ 312,500 _379_Interior_Surfaces  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 9 HS-008  | Provide new fixtures and wall tile at the staff bathrooms adjacent to FICK auditorium<br>Provide durable wall solution in Media Center conference rooms B and C  | \$ 332,1<br>\$ 10,1  |  | FM 2023<br>FM 2028   | \$ 300,000 _379_Interior_Surfaces<br>\$ 7,813 _379_Interior_Surfaces  |
| 021_EHS  | High School  | Interior  | 12  | Provide tile wainscot to the circulation wall on the upper level above the main entry - outside 300/301  | \$ 9,4   | .465 LT  | FM 2028  | \$ 7,188 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 12  | Replace music suite doors S350, S354, and S356 (7 doors), provide keyed removable mullions<br>Remove FICK mechanical wall partitions and projection screens - repair finishes  | \$ 24,<br>\$ 167.  |  |  | \$ 18,500 _369_Building_Hardware_and_Equipment<br>\$ 118,750 _369_Building_Hardware_and_Equipment   |
| 021_EHS  | High School  | Interior  | 12  | Provide new tall storage lockers in room \$353   | \$ 44,1  | .081 LT  | FM 2030  | \$ 31,250 _379_Interior_Surfaces  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 12  | Replace countertops in bathrooms adjacent to EPAC (lighter color) Provide mag holds on circlation doors adjacent to room \$387   |  | .053 LT  |  | \$     5,000 _379_Interior_Surfaces     3,125 _369_Building_Hardware_and_Equipment  |
| 021_EHS  | High School  | Interior  | 11  | Provide tile wainscot in nurse's suite entry   |  | 761 LT   | FM 2028  | \$ 4,375_379_Interior_Surfaces  |
| 021_EHS<br>021 EHS   | High School<br>High School   | Interior  | 9   | Provide epoxy flooring in staff locker room<br>Repair removable railing leading to tunnel behind the athletics atrium  |  | .579 LT<br>.816 LT   |  | 7,500 _379_Interior_Surfaces     6,250 _369_Building_Hardware_and_Equipment   |
| 021_EHS<br>021_EHS   | High School  | Interior  | 12  | Cut in an expansion joint to the circulation alcove north of EPAC, repair tile in adjacent restrooms   | \$ 23,1  |  | FM 2030  | \$ 16,875 _379_Interior_Surfaces  |
| 021_EHS  | High School  | Interior  | 12  | Replace missing floor grille at EPAC sound box<br>Allowance for locker replacement (\$35.000 per year)   |  | .262 LT<br>.569 LT   |  | \$ 2,313 _369_Building_Hardware_and_Equipment   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  |   | Allowance for locker replacement (\$35,000 per year)<br>Allowance for locker replacement (\$35,000 per year)   | \$ 41,<br>\$ 44,   |  |  | \$ 35,000 _369_Building_Hardware_and_Equipment<br>\$ 35,000 _369_Building_Hardware_and_Equipment  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  |   | Allowance for locker replacement (\$35,000 per year)<br>Allowance for locker replacement (\$35,000 per year)   | \$ 43,1<br>\$ 40,1   |  | FM 2026<br>FM 2024   | \$ 35,000 _369_Building_Hardware_and_Equipment<br>\$ 35,000 _369_Building_Hardware_and_Equipment  |
| 021_EHS  | High School  | Interior  |   | Allowance for locker replacement (\$35,000 per year)   | \$ 40,:  | .163 LT  | FM 2024  | \$ 35,000 369 Building Hardware and Equipment   |
| 021_EHS  | High School<br>High School   | Interior  |   | Allowance for locker replacement (\$35,000 per year)<br>Allowance for locker replacement (\$35,000 per year)   |  | ,805 LT<br>,493 LT   | FM 2023<br>FM 2022   | \$ 35,000 _369_Building_Hardware_and_Equipment<br>\$ 35,000 _369_Building_Hardware_and_Equipment  |
| 021_EHS  | High School  | Interior  | 5   | Remove railing at east side of old gym, replace with glass intended for viewing, and door/gate for exiting from bleachers  | \$ 217,  | ,761 LT  | FM 2030  | \$ 154,375 _379_Interior_Surfaces   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior  | 9   | Change hinges on fitness room door to allow for 180 degree opening and provide wall stops<br>Provide stainless steel cover plate at removed fire extinguisher cabinet in men's locker room 105   |  | ,370 LT<br>,174 LT   | FM 2028<br>FM 2030   | 1,800 _369_Building_Hardware_and_Equipment     2,250 _379_Interior_Surfaces   |
| 021_EHS  | High School  | Interior  | 4 HS-006  | Replace 2x2 access panels into lower level gang restrooms to be 4x2  | \$ 14,:  | .106 LT  | FM 2030  | \$ 10,000 _369_Building_Hardware_and_Equipment  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Interior<br>Mechanical Systems  | 8 HS-010<br>11 HS-001   | Renovate gang restroom adjacent to Office 323<br>Modify cabinet unit heater at door #3   | \$ 187,  | .096 LT<br>.544 LT   |  | \$ 168,750 _379_Interior_Surfaces<br>\$ 5,000 _380_Mechanical_Systems   |
| 021_EHS  | High School  | Mechanical Systems  | 3 HS-001  | Mechanical Upgrades Project - AHUs: HS8, HS16, HS18 and AHU-10 VAVs (28,000 SF)  | \$ 1,767,  | .185 LT  | FM 2024  | \$ 1,540,000 380 Mechanical Systems   |
| 021_EHS  | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 5   | Mechanical Upgrades Project - AHUs: HS8, HS9, HS13, HS14 and RTU-HS1 (35,000 SF)<br>Mechanical Upgrades Project - AHUs: HS7, HS13, HS15 and RTU-HS2 (30,000 SF)  | \$ 2,208,1<br>\$ 1.893.4   | ,982 LT  | FM 2024<br>FM 2024   | \$ 1,925,000 _380_Mechanical_Systems<br>\$ 1,650,000 _380_Mechanical_Systems  |
| D21_EHS  | High School  | Mechanical Systems  | 11  | Mechanical Upgrades Project - AHUs: HS22, HS23 and AHU-9 VAV Boxes (84,000 SF)   | \$ 5,122,  | ,277 LT  | FM 2023  | \$ 4,620,000 _380_Mechanical_Systems  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 2   | Reconstruct boiler plant to convert from steam to hot water - install high efficiency boiler capacity<br>Replace the steam to hot water convertor located mechanical room 140  | \$ 3,526,-<br>\$ 45.1  |  |  | \$ 2,500,000 _380_Mechanical_Systems<br>\$ 45,000 380 Mechanical_Systems  |
| 021_EHS  | High School  | Mechanical Systems  | 3   | Reroute dryer vent in facs room E131 office to the east exterior wall  | \$ 8,1   | ,870 LT  | FM 2023  | \$ 8,000 _380_Mechanical_Systems  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 4   | Relocate hose bib at door 15 (freezes frequently) Provide additional heat to sprinkler room in room 142  |  | .326 LT<br>.544 LT   |  | \$     3,000 _380_Mechanical_Systems     \$     5,000 _380_Mechanical_Systems   |
| 121_EHS  | High School  | Mechanical Systems  | 7 HS-009  | Replace and relocate Kitchen AHU-HS4 located in kitchen staff break room (2,500 SF)  | \$ 110,0   | .872 LT  | FM 2023  | \$ 100,000 _380_Mechanical_Systems  |
| 021_EHS<br>021 EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 11  | Replace computer room unit for data room north or EPAC<br>Replace unit heater #3A near outside air duct with larger unit in Mechanical Room south of Concession 101  | \$ 49,1<br>\$ 8,1  | .892 LT<br>.870 LT   |  | \$ 45,000 _380_Mechanical_Systems     \$ 8,000 380_Mechanical_Systems   |
| 021_EHS  | High School  | Mechanical Systems  | 2   | Provide exhaust in Concession 101  | \$ 6,0   | .652 LT  | FM 2023  | \$ 6,000 _380_Mechanical_Systems  |
| 121_EHS<br>121 EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 8   | Provide door air curtains at garage door in Maker Lab 219 and Loading Dock doors<br>Cap gas pipes in valve box located in Physics Room 236   | \$ 13,<br>\$ 33  | .305 LT<br>.326 LT   |  | 12,000 _380_Mechanical_Systems     3,000 _380_Mechanical_Systems  |
| 121_EHS  | High School  | Mechanical Systems  | 7   | Provide new EF-26 serving Shawn's and kitchen toilet room.   | \$ 5,5   | .544 LT  | FM 2023  | \$ 5,000 _380_Mechanical_Systems  |
| 021_EHS<br>021 EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 11<br>10  | Investigate if dryer vent located in washer/dryer room on east of EPAC is properly vented<br>Investigate FTR nosie in phone room in Classroom 360  |  | ,772 LT<br>,772 LT   |  | \$ 2,500 _380_Mechanical_Systems<br>\$ 2,500 380 Mechanical_Systems   |
| 021_EHS  | High School  | Mechanical Systems  | 10  | Investigate existing baffles restricting airflow in ductwork serving HS Auditorium   | \$ 2,  | .772 LT  | FM 2023  | \$ 2,500 _380_Mechanical_Systems  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 5   | Remove the drinking fountain in the wrestling room and cap branch line at main. Provide stainless steel cover plate<br>Investigate and repair the lack of hot water to the kitchen staff toilet and Shawn's toilet room  |  | .657 LT  |  | \$ 4,200 _381_Plumbing<br>\$ 2,500 381 Plumbing   |
| 021_EHS  | High School  | Mechanical Systems  | 2 HS-003  | Replace plumbing fixtures in mens and womens bathrooms off the field house   | \$ 110,0   | .872 LT  | FM 2023  | \$ 100,000 _381_Plumbing  |
| 021_EHS  | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 3 HS-002<br>3 HS-004  | Replace showers and plumbing fixtures in women's and men's locker room<br>Replace plumbing fixtures in lower men's locker room office  | \$ 149,:<br>\$ 55,   | .178 LT  |  | \$ 130,000 _381_Plumbing<br>\$ 50,000 _381_Plumbing   |
| 021_EHS  | High School  | Mechanical Systems  | 3 HS-005  | Insulate piping in exterior soffit of classroom E130   | \$ 5,!   | .544 LT  | FM 2023  | \$ 5,000 _381_Plumbing  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 4 HS-006  | Replace plumbing fixtures in men and women's bathroom in the south end of the lower level<br>Replace plumbing fixtures in mens and womens restroom adjacent to the cafeteria   | \$ 110,<br>\$ 106,   |  | FM 2023<br>FM 2023   | \$ 100,000 _381_Plumbing<br>\$ 96,000 _381_Plumbing   |
| 021_EHS  | High School  | Mechanical Systems  | 6 HS-007  | Remove unused sink, faucet, and cap pipes at mains in servery E240   | \$ 5,5   | .544 LT  | FM 2023  | \$ 5,000 _381_Plumbing  |
| 021_EHS  | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 9 HS-008<br>12  | Replace plumbing fixtures in staff bathrooms south of FICK auditorium<br>Repair/replace (3) clay traps in art room Art 378   | \$ 106,4   | ,437 LT<br>.326 LT   |  | \$ 96,000 _381_Plumbing<br>\$ 3,000 _381_Plumbing   |
| D21_EHS  | High School  | Mechanical Systems  | 3   | Provide new wall hydrant along north exterior wall of men's locker room 105  | \$ 8,1   | ,870 LT  | FM 2023  | \$ 8,000 _381_Plumbing  |
| 121_EHS  | High School  | Mechanical Systems<br>Mechanical Systems  | 3   | Provide pipe insulation at water meter in Equipment Room 105A<br>Provide new restroom and shower room in Mechanical Room 101B near cooling tower sump basin  | \$ 8,1<br>\$ 49,1  | .870 LT<br>.892 LT   |  | \$ 8,000 _381_Plumbing<br>\$ 45,000 _381_Plumbing   |
| 021_EHS  | High School<br>High School   | Mechanical Systems  | 4   | Replace drinking fountain by south elevator on lower level   | \$ 5,5   | .544 LT  | FM 2023  | \$ 5,000 _381_Plumbing  |
| 021_EHS<br>021 EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 5   | Replace drinking fountain in corridor south of Gym 225 to fully recessed DF<br>Replace floor drains covers serving eye wash/shower to have integrated funnel in Chemistry Rooms on main level (5 total)  |  | ,544 LT<br>,870 LT   |  | \$ 5,000 _381_Plumbing<br>\$ 8,000 381 Plumbing   |
| 021_EHS  | High School  | Mechanical Systems  | 5   | Provide clay traps at sinks in Chemistry Rooms on main level (12 total)  |  | ,609 LT  |  | \$ 24,000 _381_Plumbing   |
| 021_EHS<br>021_EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 5   | Replace sink mounted eyewash station in PLTW room on main level<br>Replace two drinking fountain outside of cafeteria gang restrooms   | \$ 3,9<br>\$ 11,0  | .991 LT<br>.087 LT   |  | \$ 3,600 _381_Plumbing<br>\$ 10,000 381 Plumbing  |
| 021_EHS  | High School  | Mechanical Systems  | 6<br>11   | Replace bi-level drinking fountain at EPAC gang restroom   | \$ 5,5   | .544 LT  | FM 2023  | \$ 5,000 _381_Plumbing  |
| 021_EHS<br>021 EHS   | High School<br>High School   | Mechanical Systems<br>Mechanical Systems  | 11<br>8 HS-010  | Replace classroom drinking fountain in Orchestra 397, Band 395 and Vocal 396<br>Replace plumbing fixtures in gang restroom adjacent to Office 323  | \$ 16,0<br>\$ 106,0  |  |  | \$ 15,000 _381_Plumbing<br>\$ 96,000 381 Plumbing   |
| Valley View  | Middle School  | Electrical Systems  | 8 H3-010  | Provide new/modify LED lights for SW lot reconstruction  | \$ 235,  | .670 LT  | FM 2022  | \$ 220,000 _370_Electrical  |
| Valley View<br>Valley View   | Middle School<br>Middle School   | Electrical Systems<br>Site  | 2   | Investigate electrical panel in Workroom 263D. Abandoned?<br>SW parking lot, drop off, VV road, drop off and stormwater crack seal in 2024 every 2 years after   | \$ 2,1<br>\$ 10,1  | .821 LT<br>.689 LT   |  | \$ 2,000 _370_Electrical<br>\$ 9,000 384 Site Projects  |
| Valley View  | Middle School  | Site  |   | SW parking lot, drop off, VV road, drop off and stormwater crack seal in 2024 every 2 years after  | \$ 11,   | ,063 LT  | FM 2026  | \$ 9,000 _384_Site_Projects   |
| Valley View<br>Valley View   | Middle School<br>Middle School   | Site  |   | SW parking lot, drop off, VV road, drop off and stormwater crack seal in 2024 every 2 years after<br>SW parking lot, drop off, VV road, drop off and stormwater crack seal/seal coat in 2028 and every 6 years after   |  | ,695 LT<br>.256 LT   | FM 2030<br>FM 2028   | \$ 9,000 _384_Site_Projects<br>\$ 45,000 384 Site Projects  |
| Valley View  | Middle School  | Site  | 1   | Repair the edge of the loading dock and proivde a ramp for adjustable height   | \$ 21,4  | 425 LT   | FM 2022  | \$ 20,000 384 Site Projects   |
| Valley View<br>Valley View   | Middle School<br>Middle School   | Site  |   | Parking lot C crack seal in 2021 and every 2 years after<br>Parking lot C crack seal in 2021 and every 2 years after   |  | ,720 LT<br>,416 LT   |  | \$ 4,560 _384_Site_Projects<br>\$ 4,560 _384_Site_Projects  |
| Valley View  | Middle School  | Site  |   | Parking lot C crack seal in 2021 and every 2 years after   | \$ 5,1   | .802 LT  | FM 2027  | \$ 4,560 _384_Site_Projects   |
| Valley View  | Middle School<br>Middle School   | Site  |   | Parking lot C crack seal in 2021 and every 2 years after<br>Parking lot C crack seal/seal coat in 2023 and every 6 years after   | \$ 6,<br>\$ 25,  | 215 LT   |  | \$ 4,560 _384_Site_Projects<br>\$ 22,800 384 Site Projects  |
| Valley View  |  | Site  |   | Parking lot C reconstruct (2036)   | \$ 624,  |  | FM 2025  | \$ 360,000 _384_Site_Projects   |
| Valley View  | Middle School<br>Middle School   | Site  |   | Replace rocks with grass at exterior door 28<br>Repair and regrade sidewalk at the front entry #1 - include with parking lot reconstruction  | \$ 17,   |  | FM 2023<br>FM 2022   | \$ 16,000 _384_Site_Projects<br>\$ 12,000 _384_Site_Projects  |
| Valley View  | Middle School  | Site  | 1   | Repair sidewalk and improve drainage near door #26 - fix catch basin   | \$ 12,1  | 154 LT   | FM 2023  | \$ 75,000 _384_Site_Projects  |
| 021_EHS<br>Valley View   | High School  | Electrical Systems  | 3   | New with LED fixtures and controls where AHUs: HS8, HS16, HS18 and AHU-10 serves (28,000 SF)   | \$ 208,1   | ,849 LT  | FM 2024  | \$ 182,000 370 Electrical<br>\$ 125,000 367 Accessibility   |
| Valley View<br>Valley View   | Middle School<br>Middle School   | Accessibility<br>Accessibility  | 3   | Provide ADA access to the auditorium stage Provide ADA access to the raised gymnasium floor  | \$ 176,<br>\$ 141,   |  |  | \$ 125,000 _367_Accessibility<br>\$ 100,000 _367_Accessibility  |
| 021_EHS  | High School  | Electrical Systems  | 5   | New LED fixtures and controls where AHUs: HS8, HS9, HS13, HS14 and RTU-HS1 serves (35,000 SF)  | \$ 261,  | .061 LT  | FM 2024  | \$ 227,500 _370_Electrical<br>\$ 195,000 _370_Electrical  |
| 021_EHS<br>021_EHS   | High School<br>High School   | Electrical Systems<br>Electrical Systems  | 8   | New LED fixtures and controls where AHUs: HS7, HS13, HS15 and RTU-HS2 serves (30,000 SF)<br>New LED fixtures and controls where AHUs: HS22, HS23 serves (84,000 SF)  | \$ 223,<br>\$ 605,   | 360 LT   | FM 2023  | \$ 546,000 _370_Electrical  |
| 121_EHS  | High School  | Electrical Systems  |   | Replace existing exlectrical panels original to building   | \$ 714,5   | ,907 LT  | FM 2024  | \$ 623,000 _370_Electrical  |
| 021_EHS<br>021 EHS   | High School<br>High School   | Electrical Systems<br>Electrical Systems  | 10  | Fick Replace auditorium sound system<br>Replace the basket controls in the field house   | \$ 367,<br>\$ 22,  | ,950 LT  | FM 2024  | \$ 320,000 _370_Electrical<br>\$ 20,000 _370_Electrical   |
|  | High School<br>High School   | Electrical Systems  | 2   | Provide cages for strobe lights in Aux gym and main gym  | \$ 2,3   | .295 LT<br>.885 LT   | FM 2024  | \$ 2,000 _370_Electrical  |
| 121_EHS  |  | Electrical Systems  | 2   | Move light switches from locked panels in Aux gym and main gym to more accessible locations<br>Replace lights and power in mens and womens bathrooms off the field house   |  |  | FM 2024  | \$ 6,000 _370_Electrical<br>\$ 10,000 _370_Electrical   |
| 021_EHS<br>021_EHS<br>021_EHS  | High School  | Electrical Systems  | 2 HS-003  | Replace lights and power in women's and men's locker room  |  | ,475 LT  |  | \$ 10,000 370 Electrical<br>\$ 10,000 370 Electrical  |
| 021_EHS<br>021_EHS<br>021_EHS<br>021_EHS<br>021_EHS  | High School<br>High School   | Electrical Systems  | 3 HS-002  |  | \$ 11,4  | ,475 LT<br>,475 LT   |  |   |
| 121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS   | High School<br>High School<br>High School<br>High School   | Electrical Systems<br>Electrical Systems<br>Electrical Systems  | 3 HS-002<br>3 HS-004<br>4 HS-006  | Replace lights and power in lower men's locker room office<br>Replace lighting and power in men and women's bathroom in the south end of the lower level   | \$ 11,<br>\$ 11,<br>\$ 11,<br>\$ 11,   | ,475 LT<br>,475 LT<br>,475 LT<br>,087 LT   | FM 2024<br>FM 2023   | \$ 10,000 _370_Electrical   |
| 121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS  | High School<br>High School<br>High School<br>High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems  | 3 HS-002<br>3 HS-004  | Replace lights and power in lower men's locker room office<br>Replace lighting and power in men and women's bathroom in the south end of the lower level<br>Remove old, nunsed fire alarm system in lower level elec room on the south side  | \$ 11,<br>\$   | .475 LT<br>.475 LT<br>.475 LT<br>.475 LT<br>.087 LT<br>.148 LT   | FM 2024<br>FM 2023<br>FM 2024  | \$ 1,000 _370_Electrical  |
| 121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS  | High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems  | 3 HS-002<br>3 HS-004<br>4 HS-005<br>4<br>12   | Replace lights and power in hover men's locker room office<br>Replace lighting and power in men and women's bathroom in the south end of the lower level<br>Remore did, unversite for a simm system in lower level electron on the south side<br>Remove remaining large circular hanging light floatures and replace them (rooms S286C, SPED conf A, media center conf B an<br>Replace makes) polyting with LD and raise celling   | \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         21,           \$         22,  | 475 LT<br>475 LT<br>475 LT<br>087 LT<br>148 LT<br>475 LT<br>950 LT   | FM 2024<br>FM 2023<br>FM 2024<br>FM 2024<br>FM 2024  | \$ 1,000 _370_Electrical           \$ 10,000 _370_Electrical           \$ 20,000 _370_Electrical  |
| 121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS   | High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems  | 3 HS-002<br>3 HS-004<br>4 HS-005<br>4   | Replace lights and power in hower men's locker room office<br>Replace lights and power in near and women's bathroom in the south end of the lower level<br>Remove edu, unused fire a larm system in lower level dec room on the south side<br>Remove remaining large circular langeing light futures and replace them (rooms S286C, SPID conf A, media center conf B an<br>Replace makes [ighting with LD and raise celling<br>improve sand system control panel [ight 1000]   | \$ 11,<br>\$ 11,<br>\$ 11,<br>\$ 11,<br>\$ 12,<br>\$ 22,<br>\$ 22,   | 475         LT           ,475         LT           ,475         LT           ,087         LT           ,148         LT           ,475         LT           ,950         LT           ,950         LT   | FM 2024<br>FM 2023<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024  | \$ 1,000 _370_Electrical<br>\$ 10,000 _370_Electrical   |
| 121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121   | High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems  | 3 H5-002<br>3 H5-004<br>4 H5-006<br>4<br>12<br>5  | Replace lights and power in hower men's locker room office<br>Replace lights and power in near and women's bathroom in the south end of the lower level<br>Remove end, unused fire a larm system in lower level dec room on the south side<br>Remove remaining large circular langeing light futures and replace them (rooms S286C, SPED conf A, media center conf B and<br>Replace makes) lighting with LD and raise ceiling<br>improve sound system control panel light more light futures and replace them (rooms S286C, SPED conf A, media center conf B and<br>Replace the electrical control banel light more light futures and replace the electrical control banel light more sound system control panel light more light fight for the source source source and the source source of the electrical control source of the electrical control source of the source of the source of the source of the electrical control source of the source of the source of the source of the electrical control source of the source of the source of the electrical control source of the source of   | \$         11,           \$         11,           \$         11,1           \$         11,1           \$         12,1           \$         22,2           \$         22,2           \$         12,3           \$         12,3           \$         12,3           \$         12,2           \$         12,3           \$         12,3  | 475         LT           475         LT           ,475         LT           ,475         LT           ,148         LT           ,475         LT           ,950         LT           ,148         LT           ,475         LT           ,328         LT  | FM 2024<br>FM 2023<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024  | \$         1,000         370         Electrical           \$         10,000         370         Electrical           \$         20,000         370         Electrical           \$         20,000         370         Electrical           \$         10,000         370         Electrical           \$         1,000         270         Electrical   |
| 121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS  | High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School<br>High School   | Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems  | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>6<br>5<br>2   | Replace lights and power in hower more's locker room office<br>Replace lights and power in new and women's bathroom in the south end of the lower level<br>Remove odd, unused fire airm system in lower level dec room on the south end of the lower level<br>Remove remaining large circular languing light futures and replace them (rooms 2286C, SMD conf A, media center conf B an<br>Replace markens [gitting with LD and rate celling<br>Remove Randomed electrical controls in a removi<br>Replace the electrical outsits in the wrestling room<br>Reponser the electrical outsits in the wrestling room  | \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         12,           \$         22,           \$         22,           \$         22,           \$         22,           \$         22,           \$         22,           \$         22,           \$         12,           \$         12,           \$         12,           \$         10,           \$         3,   | 475         LT           475         LT           475         LT           087         LT           148         LT           475         LT           950         LT           148         LT           950         LT           951         LT           328         LT           443         LT  | FM 2024<br>FM 2023<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024<br>FM 2024   | \$             1.000             370. Electrical               5             10.000             370. Electrical               5             20.000             370. Electrical               5             20.000             370. Electrical               5             10.000             370. Electrical               5             9.000             370. Electrical               5             9.000             370. Electrical  |
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121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121_EHS<br>121   | High School<br>High School   | Electrical Systems<br>Electrical Systems  | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>6   | Replace lights and power in lower more's locker room office<br>Replace lights and power in new and women's bathroom in the south end of the lower level<br>Remove odl, unused fire a larm system in lower level dec room on the south end of the lower level<br>Remove remaining large croater languing light flatures and replace them (rooms 238G, SPRD conf A, media center conf B and<br>Replace markers) lighting with 103 and rate celling<br>improve Sound system contouts panel and gam 1030.<br>Replace the decirical southers in the westing room<br>Replace the decirical southers in the westing room<br>Replace the decirical southers in the westing room<br>Replace sound system control panel and a of wall endocurus in lower level Aux gym<br>Provide more gower drogs in Maker Lab 219<br>Replaces cond grant for Gym 232   | \$         11,           \$         11,           \$         11,           \$         12,           \$         12,           \$         22,           \$         22,           \$         22,           \$         22,           \$         14,           \$         22,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         10,           \$         3,           \$         3,           \$         3,   | 475         LT           475         LT           475         LT           475         LT           087         LT           148         LT           950         LT           950         LT           148         LT           328         LT           443         LT           180         LT           426         LT   | FM 2024<br>FM 2023<br>FM 2024<br>FM 2024  | \$             1.000             370               5             1.000             370               5             2.0000             370               5             2.0000             370               5             2.0000             370               5             2.0000             370               5             2.0000             370               5             2.0000             370               5             3.0000             370               5             3.0000               370               5               5               30000               370               370               370               370               370               370               30000               370               58               370               58               370               370               370               370               370              370              370               370              370              370              370   |
| 21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS   | High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems  | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>6<br>5<br>2   | Replace lights and power in hower men's locker room office<br>Replace lights and power in near and women's bathroom in the south end of the lower level<br>Remore equitary large circular langing light futures and replace them (rooms 2286C, SPID conf A, media center conf B an<br>Replace makers) lighting with LD and raise celling<br>improve sound system control panel age m1205<br>Remore abandonde destrictical corms box in servery<br>Replace the destriction autoris to be out of wall enclosure in lower level Aus gm<br>Provide more power days in Materia 2319<br>Replace the destriction autoris to be out of wall enclosure in lower level Aus gm<br>Provide more power days in Materia 2319<br>Replace the destriction autoris and the autoris and the servery<br>Replace the destriction autoris to the sout of wall enclosure in lower level Aus gm<br>Provide more power days in Materia 2319  | \$         11,           \$         11,           \$         11,           \$         12,           \$         12,           \$         22,           \$         22,           \$         22,           \$         22,           \$         14,           \$         22,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         10,           \$         3,           \$         3,           \$         3,   | 475         LT           475         LT           475         LT           475         LT           087         LT           148         LT           950         LT           950         LT           148         LT           328         LT           143         LT           180         LT           426         LT           443         LT  | FM 2024<br>FM 2023<br>FM 2024<br>FM 2024  | \$             1.000             370               8             10.000             370.               8             20.000             370.               8             20.000             370.               9             20.000             370.               9             20.000             370.               9             9.000             370.               9.             9.000             370.               9.             9.000             370.               9.             8.000             370.               9.             8.000             370.               10.000             370.               9.             8.000               370.               9.000             370.               10.000             370.              10.000             370.              10.000             370.               10.000             370.               10.000             370.               10.000             370.               10.000             370.               10.0000             370.               10.000000000000000000000000   |
| 21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS   | High School<br>High School  | Electrical Systems<br>Electrical Systems  | 3         H5-002           3         H5-004           4         H5-006           4         12           5         6           5         2           8         5           7         7   | Replace lights and power in now and women's bathroom office<br>Replace lights and power in mean and women's bathroom in the south end of the lower level<br>Remove entanging they clocular lenging light finances and replace lights and the south end of the lower level<br>Remove entanging light clocular lenging light finances and replace them (nown S286C, SPED conf A, media center conf B and<br>Improve sound system control special panel B gm 1020.<br>Remove shandhowed detricing common bin servery<br>Replace the electrical outsits in the westling room<br>Reconfigure 18 planet detricing common bin servery<br>Problem ene power drops in Maker Lak 219<br>Problem ene power drops in Maker Lak 219<br>Replace battery provers drow 118 the detricing common binder lower level Aus gm<br>Replace lighting and power in gam restroom adjacent to Office 222<br>Lower field restroations.  | S         11,           S         11,           S         11,           S         11,           S         12,           nd         S         12,           S         22,         S           S         22,         S           S         10,         S           S         10,         S           S         3,         S           S         34,         S           S         34,         S           S         11,         S           S         34,         S           S         11,         S  | 475         LT           475         LT           475         LT           475         LT           087         LT           148         LT           950         LT           148         LT           328         LT           180         LT           443         LT           475         LT           738         LT   | FM         2024           FM         2023           FM         2024  | 1,000         370         Bertrical           2,0000         370         Bertrical           2         20,000         370         Bertrical           2         1,000         370         Bertrical           3         1,000         370         Bertrical           5         3,000         370         Bertrical           5         3,000         370         Bertrical           5         8,000         370         Bertrical           5         3,000         370         Bertrical           5         67,000         370         Bertrical  |
| 21_EHS<br>22_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS   | High School<br>High School  | Electrical Systems<br>Electrical Systems  | 3         H5-002           3         H5-004           4         H5-006           4         12           5         6           5         2           8         5           7         7   | Replace lights and power in hower men's locker room office<br>Replace lights and power in new and women's bathroom in the south end of the lower level<br>Remove examinary and power in new and women's bathroom in the south end of the lower level<br>Remove examinary large cricical hanging light futures and replace them (room S286C, SPED conf A, media center conf B and<br>Replace makers) lighting with LD and rate celling<br>improve sound system control panel along pm N205<br>Remove abandonide detectinal comm box in severy<br>Replace the detectional context is the severy<br>Replace the detectional context is the severy<br>Replace the detectional context is the severy<br>Replace to the detection context is and the severy<br>Replace to and end on the Grave 120<br>Remove draws in Maker Lab 213<br>Replace battery power charge in the handwise located back of EPAC stage<br>Replace battery power charge in the handwise located back of EPAC stage<br>Replace battery power charge in the handwise located back of EPAC stage<br>Replace battery power charge in the other end of the CHARGE stage<br>Replace battery power charge in the other end of the CHARGE stage<br>Replace battery power charge in the other end of the CHARGE stage<br>Replace battery power charge in the other end of the CHARGE stage<br>Replace battery power charge in the power power provide stage of the detection adjacent to Office 232<br>Lower field reconstruction  | S         11.           S         11.           S         11.           S         11.           S         12.           nd         S         12.           S         22.2         S           S         22.2         S           S         10.         S           S         10.         S           S         34.         S           S         34.         S           S         11.         S           S         887.7         S           S         10.0         10.  | 475         LT           475         LT           475         LT           475         LT           087         LT           148         LT           950         LT           148         LT           328         LT           180         LT           443         LT           475         LT           738         LT   | FM         2024           FM         2023           FM         2024  | \$             1.000             370               30.000             370               370.000             370               370.000             370               370.000             370               370.000             370               370.000             370               370.000             370               390.000             370               390.000             370               390.000             370               390.000             370               390.000             370               300.000             370               300.000             370               300.000             370               300.000             370               300.000             370               300.000             370               300.000             370               300.000             370               300.000             370               300.0000             370               300.0000             370               300.0000             370               300.00000000000              300.00000000000000000000000   |
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21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21 | High School<br>High School   | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site  | 3         H5-002           3         H5-004           4         H5-006           4         12           5         6           5         2           8         5           7         7   | Replace lights and power in hower mers's locker room office<br>Replace lights and power in new and womer's bathetom in the south end of the lower level<br>Remove odl, unused fire alarm system in lower level decroom on the south end of the lower level<br>Remove remaining large circular hanging light futures and replace term (rooms S286C, SFD conf.A, media center conf B and<br>Replace makes, lighting with LD and raise celling<br>improve sound system control panel alog pm N205<br>Remove abandonide decircinal control so in severy<br>Replace the electrical controls to be out of wild encloarer in lower level Aus gym<br>Recompare light switch controls to be due of wild encloarer in lower level Aus gym<br>Recompare light switch controls to be 2013<br>Replace the electrical controls on the severy<br>Replace the electrical controls to be and of wild encloarer in lower level Aus gym<br>Recompare light switch controls to be 2013<br>Replace the electrical controls and a 2013<br>Replace the electrical controls and a 2013<br>Replace to the electrical control on the control of the 2013<br>Replace to the electrical control on the control of the 2013<br>Replace to the electrical control on the control of the 2013<br>Replace to the electrical control on the control of the 2013<br>Replace to the electrical control on the control of the 2013<br>Replace to the electrical control on the control of the 2013<br>Replace to the electrical control on the control of the 2013<br>Replace to the electrical control on the control of the 2014<br>Replace to the electrical control on the electrical control on the 2014<br>Replace to the electrical control on the electrical control on the 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S         22.2           S         22.2           S         12.           S         30.           S         32.           S         34.           S         31.           S         312.           S         12.           S         12.           S         13.   | 475         LT           475         LT           475         LT           475         LT           087         LT           148         LT           950         LT           148         LT           148         LT           328         LT           148         LT           130         LT           443         LT           180         LT           426         LT           475         LT           778         LT           399         LT           399         LT           223         LT  | FM         2024           FM         2023           FM         2024           FM         2025           FM         2021  | \$             1.000             370               5             10.000             370               5             20.000             370               5             20.000             370               5             20.000             370               5             40.00             370               5             40.00             370               5             40.00             370               5             40.00             370               370             20.000               370             20.000               5             40.00               370             20.000               370             20.000               370             20.001               370             20.001               370             20.001               370             20.001               370             20.001               370             20.001               370             20.001               38             38.001               30.040             384               30.040             384               30.040             384               30.040             384   |
| 21 EHS<br>21 EHS   | High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site  | 3         H5-002           3         H5-004           4         H5-006           4         12           5         6           5         2           8         5           7         7   | Replace lights and power in hower more's locker room office<br>Replace lights and power in new and women's bathroom in the south end of the lower level<br>Remove off, unused fire a larm system in lower level dec room on the south end of the lower level<br>Remove remaining large circular hanging life futures and replace them (room S286C, SPED conf A, media center conf B an<br>Replace marken lighting with LD and rate celling<br>Remove Ramdowell decircial controls in a tensory<br>Resource the electrical outlets in the wrestling room<br>Resource and a large outlet in the source of a well electrone in lower level Aus gym<br>Roode device data and a large outlet of the source outlet of the source outlet of the source<br>Replace source outlet for Gym 252<br>Resplace lighting and over in gym entrom adjacent to Clific 320<br>Low Resource and a large outlet outlet outlet back of the source<br>Resource and source outlet outlet outlet and the source outlet outlet outlet and the source outlet outle   | S         11,           S         22,           S         22,           S         10,           S         32,           S         34,           S         34,           S         34,           S         11,           S         11,           S         11,           S         11,           S         11,           S         11,  | 475 LT<br>475 LT<br>478 LT<br>47 | FM         2024           FM         2023           FM         2024           FM         2025           FM         2025           FM         2025           FM         2025           FM         2025           FM         2025  | 5         1.000         370         Bertrial           5         1.000         370         Bertrial           5         2.0000         370         Bertrial           5         2.000         370         Bertrial           5         3.000         370         Bertrial           5         4.000         384         Ster. Poperts           5         1.0400         384         Ster. Poperts           5         1.0404         384         Ster. Poperts           5         5         5         5         5  |
| 21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21 | High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site  | 3         H5-002           3         H5-004           4         H5-006           4         12           5         5           2         8           5         5           7         7           8         H5-010  | Replace lights and power in lower more's locker room office<br>Replace lights and power in new and wome's bathroom in the south end of the lower level<br>Remove enaming and power in new and wome's bathroom in the south end of the lower level<br>Remove enaming large croater hanging light fourts and replace them (room S286C, SPED conf.A, media center confl B and<br>Replace lighting with ID and rate celling<br>improve saud system control panel age mADD<br>Replace the instruction controls in the westing room<br>Replaces the instruction controls in the westing room<br>Replaces the instruction control panel age of wall endown in lower level Aus gym<br>Provide more power drags in MABAEr Jab 219<br>Replaces there you draver in any entrovem adjacent to Office 320<br>Lower field reconstruction<br>Parking to A cack said 2011 and every 2 years after<br>Parking to A cack said 2011 and every 2 years after<br>Parking to A cack said 2011 and every 2 years after<br>Exerciser envelope repairs to A said said 2014 per lowers and for the said for<br>Exerciser envelope repairs in said said office and said for<br>Replaces to Differ a said 2011 and every 2 years after<br>Exerciser envelope repairs in said said per for Said Said Said Said Said Said Said Said  | \$ 11,<br>\$ 11,<br>\$ 12,<br>\$ 22,<br>\$ 22,<br>\$ 22,<br>\$ 22,<br>\$ 22,<br>\$ 22,<br>\$ 22,<br>\$ 22,<br>\$ 3,<br>\$ 5,<br>\$ 5,<br>\$ 3,<br>\$ 5,<br>\$ 5,   | 475         LT           475         LT           475         LT           475         LT           687         LT           687         LT           950         LT           940         LT           941         LT           942         LT           950         LT  | MM         2024           MM         2023           MM         2024           MM         2025           MM         2025           MM         2027           MM         2023           MM         2023           MM         2023           MM         2027  | \$             1.000             370               5             1.0000             370               5             2.0000             370               5             2.0000             370               5             2.0000             370               5             1.000             370               5             1.000             370               5             1.000             370               5             1.000             370               3             0.000             370               3             0.000             370               3             1.0040             380               3             1.0040             380               3             1.0040             384               3             1.0040             384               3             1.0040             384               3             1.0040             384               3             1.0040             384               3             1.0040             384               3             1.0040             384               3             1.0040             384               3             1.0040             384               3             1.0040  |
| 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| High School<br>High School   | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site  | 3         H5-002           3         H5-004           4         H5-006           4         12           5         5           2         8           5         5           7         7           8         H5-010  | Replace lights and power in novaer more's locker room office<br>Replace lights and power in new and women's bathroom in the south end of the lower level<br>Remove remaining ling circular langing life futures and replace lights must be and replace lights and provide line and life   | \$         13,3           \$         11,1           \$         11,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         10,1           \$         34,4           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,1           \$         12,2           \$         12,3           \$         12,4           \$         12,4           \$         12,4           \$         12,4           \$         12,4           \$         12,4  | 475         LT           475         LT           475         LT           087         LT           087         LT           950         LT           148         LT           142         LT           143         LT           1443         LT           1426         LT           1426         LT           1475         LT           1475         LT           148         LT           147         LT           150         LT           150         LT           151         LT  | FM         2024           FM         2026           FM         2021           FM         2021           FM         2027           FM         2027           FM         2027  | \$             1.000             370               5             1.000             370               5             2.000             370               5             2.000             370               5             2.000             370               3             2.000             370               3             2.000             370               3             9.000             370               5             3.000             370               3             9.000             370               3             9.000             370               3             4.000             370               3             9.000             370               3             4.000             370               3             9.000             370               3             4.000             370               3             4.000             370               4.000             370               4.000             384             58. Projects               3             10.440             384.58. Projects               3             10.440             384.58. Projects               3             10.440             384.58. Projects               3   |
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21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21 | High School<br>High School  | Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site<br>Electrical Systems<br>Site<br>Site<br>Electrical Systems<br>Site<br>Electrical Systems<br>Site  | 3 H5003<br>3 H5004<br>4 H5066<br>4 H5066<br>5 5<br>2 8<br>8 J5<br>7 8 H5010<br>1 2 1<br>8 H5010<br>1 1  | Replace lights and power in lower more's locker room office<br>Replace lights and power in new and women's bathroom in the south end of the lower level<br>Remove di, unused fire a farm system in lower level dec room on the south end of the lower level<br>Remove remaining large circular langing life futures and replace them (room S286C, SMED conf A, media center conf B and<br>Replace lighting with ICD and ratio centry<br>Replace the electrical outlets in the weetling room<br>Replace sound system for Gym 232<br>Replace sound sound for Gym 242<br>Replace sound sound for Gym 242<br>Replace s                | \$         13,           \$         111,           \$         111,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         10,           \$         34,           \$         34,           \$         12,           \$         10,           \$         12,           \$         10,           \$         12,           \$         10,           \$         12,           \$         10,           \$         12,           \$         10,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$   | 475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           950         LT           950         LT           148         LT           950         LT           148         LT           1328         LT           426         LT           426         LT           426         LT           738         LT           289         LT           283         LT           580         LT           150         LT           150         LT           999         LT           150         LT           991         LT           150         LT           961         LT           961         LT           961         LT           961         LT           961         LT   | FM         2024           FM         2028           FM         2024           FM         2026           FM         2027           FM         2027           FM         2027           FM         2027  | \$             1.000             370             Electrical               5             2.0000             370             Electrical               5             3.0000             370             Electrical               5             4.0000             384             586             Projects               5             4.000             384             586             Projects               5             1.0440             384             586             Projects               5             1.32.000             384             586             Projects               5             1.32.000 |
| 21 EHS<br>21 | Fight School<br>Fight School<br>Middle School<br>Middle School<br>Middle School  | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Electrical Systems<br>Electri   | 3         H5-002           3         H5-004           4         H5-006           4         12           5         5           2         8           5         5           7         7           8         H5-010  | Replace lights and power in lower mers's locker room office<br>Replace lights and power in new and women's bathwoom in the south end of the lower level<br>Remove odl, unused fire alarm system in lower level decroom on the south end of the lower level<br>Remove remaining large croater hanging light futures and replace them (room S286C, SPED conf.A, media center conf B and<br>Replace lighting unit.1D and rate celling<br>improve soud system control game large mADO<br>Remove abundonide decorated comm bat in servery<br>Resonfigure 1gbt system control game large mADO<br>Remove abundonide decorate comm bat in servery<br>Resonfigure 1gbt subth controls to be or of wall endocume in bower level Aus gen<br>Resonfigure 1gbt and control south as a servery<br>Resonfigure 1gbt and power in any entoxing state of MAC stage<br>Replace light and power in any entoxing state of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Replace light and power in any entoxing state of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Replace light and power in any entoxing the state of MAC stage<br>Replace light and power in any entoxing allocation of MAC stage<br>Remover entoring at baseling allocation 2003 and every 2 years after<br>Remover exterior door in concomputer room 150<br>Replace light and skipsication and allocation and state and mAC state<br>Remover exterior door in concomputer room 150<br>Red gauketing to baseling allocation concomputer room 150  | \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         12,1           \$         12,1           \$         12,2           \$         22,2           \$         22,2           \$         22,2           \$         32,2           \$         32,2           \$         32,3           \$         32,3           \$         32,3           \$         32,3           \$         34,4           \$         324,4           \$         324,4           \$         324,4           \$         324,4           \$         324,4           \$         324,4           \$         324,4           \$         324,4           \$         324,4           \$         324,5           \$         324,5           \$         324,5           \$         324,5           \$         324,5           \$         324,5           \$         324,5 <td>475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           148         LT           950         LT           1548         LT           180         LT           181         LT           182         LT           443         LT           475         LT           788         LT           788         LT           7805         LT           540         LT           541         LT           542         LT           543         LT           544         LT           784         LT           641         LT           642         LT           643         LT           644         LT           795         LT</td> <td>MM         2024           MM         2024           PM         2025           PM         2027           PM         2027           PM         2029           PM         2029           PM         2029           PM         2029           PM         2029           PM         2027</td> <td>5         1,000         370         Retrical           5         10,000         370         Retrical           5         20,000         370         Retrical           5         10,000         370         Retrical           5         40,000         370         Retrical           5         40,000         370         Retrical           5         40,000         370         Retrical           6         40,000         370         Retrical           7         40,000         370         Retrical           8         40,000         370         Retrical           8         40,000         370         Retrical           8         10,400         384         Site, Projects           9         10,404         384         Site, Projects           9         10,440         384         Site, Projects           9         1</td>   | 475         LT           148         LT           950         LT           1548         LT           180         LT           181         LT           182         LT           443         LT           475         LT           788         LT           788         LT           7805         LT           540         LT           541         LT           542         LT           543         LT           544         LT           784         LT           641         LT           642         LT           643         LT           644         LT           795         LT   | MM         2024           MM         2024           PM         2025           PM         2027           PM         2027           PM         2029           PM         2029           PM         2029           PM         2029           PM         2029           PM         2027  | 5         1,000         370         Retrical           5         10,000         370         Retrical           5         20,000         370         Retrical           5         10,000         370         Retrical           5         40,000         370         Retrical           5         40,000         370         Retrical           5         40,000         370         Retrical           6         40,000         370         Retrical           7         40,000         370         Retrical           8         40,000         370         Retrical           8         40,000         370         Retrical           8         10,400         384         Site, Projects           9         10,404         384         Site, Projects           9         10,440         384         Site, Projects           9         1  |
| 21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21 | right School<br>right  | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Electrical Electrical<br>Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical<br>Electrical Electrical<br>Electrical Electrical<br>Electrical Electrical Electrical Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical Electrical Electrical Electrical Electrical<br>Electrical Electrical E   | 3 H5003<br>3 H5004<br>4 H5066<br>4 H5066<br>5 5<br>2 8<br>8 J5<br>7 8 H5010<br>1 2 1<br>8 H5010<br>1 1  | Replace lights and power in over men's locker room office<br>Replace lights and power in new and women's bathwoom in the south end of the lower level<br>Remove examing drawers in new and women's bathwoom in the south end of the lower level<br>Remove examing large cricical hanging life futures and replace them (room S286C, SPED conf.A, media center conf B and<br>Replace makes) lighting with 102 and rate celling<br>memory sound spectromothy and and light futures and replace them (room S286C, SPED conf.A, media center conf B and<br>Replace makes) lighting with 102 and rate celling<br>memory sound spectromothy and light futures and replace them (room S286C, SPED conf.A, media center conf B and<br>Replace the lighting with 102 and rate celling<br>Remove and used in lowers and the light futures and replace them (room S286C, SPED conf.A, media center conf B and<br>Replace the lighting with 102 and rate celling<br>Replace bathery power charge in MABAT tab 213<br>Replace bathery power charge in MABAT tab 213<br>Replace bathery power charge in MABAT tab 213<br>Replace bathery power charge in MLBAT tab 213<br>Replace bathery power charge in Company 214<br>Replace tableting and power in any restruction alignent to Office 213<br>Lower field reconstruction<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and every 2 years after<br>Parking 10.4 cack set 20.21 and  | \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         12,1           \$         12,1           \$         12,1           \$         12,2           \$         22,2           \$         22,2           \$         10,1           \$         20,2           \$         10,1           \$         10,1           \$         10,1           \$         10,2           \$         13,3           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1           \$         14,1  | 475         LT           507         LT           500         LT           500         LT           328         LT           443         LT           475         LT           328         LT           443         LT           580         LT           591         LT           494         LT           494         LT           494         LT           494         LT           181         LT           181         LT  | MM         2024           MM         2024           VM         2027           VM         2027           VM         2027           VM         2027           VM         2027  | \$             1.000             370               5             1.0000             370               5             2.0000             370               5             2.0000             370               5             2.0000             370               5             2.0000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             370               5             4.000             384               5             4.000             384               5             4.000             384               5             4.000             384               5             4.000             384               5             4.0000  |
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| High School<br>High School<br>Middle School<br>Middle School<br>Middle School<br>Middle School  | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site  | 3 H5003<br>3 H5004<br>4 H5066<br>4 H5066<br>5 5<br>7 8 H5019<br>1,2,3,4<br>1 1<br>1 4<br>4 3  | Replace lights and power in lower more's locker room office<br>Replace lights and power in new and wome's bathroom in the south end of the lower level<br>Remove off, unused fire a larm system in lower level dec room on the south end of the lower level<br>Remove enamines ling cricical hanging life flutures and replace them (room S286C, SPD conf A, media center conf B an<br>Replace marken lighting with LD and rate celling<br>Remove sharing which controls to be out of the lower level Aus<br>Remove enamines which controls to be out of well enclosure in New Ference<br>Resource and the life south control of the out of well enclosure in New Ference<br>Resource and the life south control of the out of well enclosure in New Ference<br>Resource and the life south control of the out of well enclosure in New Ference<br>Resource and the life south control of the out of well enclosure in New Ference<br>Resource and the life south control of the out of well enclosure in New Ference<br>Resplace south system for Gym 252<br>Replace life south prover chains in the intersting room<br>Resource and the life south control of the out of well enclosure in New Ference<br>Resplace life south prover chains in the intersting room<br>Resource and the life south and the south south of RAC stage<br>Replace life south prover chains in the intersting room<br>Resource and life south and ency 2 years after<br>Parking to A cash set 2021 and ency 2 years after<br>Darking to A cash set 2021 and ency 2 years after<br>Edition envelope repairs recommended per fincenspass report<br>Tuck-pointing at loading dock<br>Replace studies and a streetomend by the inspec report<br>Tuck-pointing at loading dock<br>Resource windows in the 'donut'<br>And Aggiasting to netrior dock in 2023 and enver 2 years after<br>Remove end doct south at 2023 and enver 2 years after<br>Resource windows in the 'donut'<br>Resource windows in the 'd   | \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         12,           \$         12,           \$         10,           \$         3,           \$         10,           \$         3,           \$         10,           \$         3,           \$         10,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         13,           \$         14,           \$         12,           \$         13,           \$         14,           \$         14,           \$         1  | 475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           148         LT           148         LT           550         LT           580         LT           148         LT           148         LT           148         LT           148         LT           1443         LT           1443         LT           1443         LT           150         LT           530         LT           540         LT           540         LT           541         LT           542         LT           543         LT           784         LT           795         LT           140         LT           141         LT           142         LT           143         LT           144         LT           145         LT   | MM         2024           PM         2025           PM         2027           PM         2027           PM         2027           PM         2027           PM         2027           PM         2027  | \$             1.000             370.[Retrical               5             1.0000             370.[Retrical               5             2.0000             370.[Retrical               5             3.0000             370.[Retrical               5             3.0000             370.[Retrical               5             3.0000             370.[Retrical               5             1.0400             380.[Retrical               5             1.0400             384.[RetProjects               5             1.0404             384.[RetProjects               5             1.0404             384.[RetProjects               5             1.0404             384.[RetProjects               5             1.02000             384.[RetProjects               5             1.0200             384.[RetProjects               5             1.0200             384.[RetProjects               5             1.0200             384.[RetProjects               5             1.0200             384.[RetProjects                               |
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                      | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>6<br>5<br>2<br>8<br>5<br>7<br>8<br>HS-010<br>1, 2, 3, 4<br>1<br>1<br>1<br>4<br>4<br>2<br>2<br>2<br>2<br>2<br>4<br>4<br>3<br>4<br>4<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | Replace lights and power in over more's locker room office<br>Replace lights and power in new and wome's bathwoom in the south end of the lower level<br>Remove of, unused fire alarm system in lower level decroom on the south end of the lower level<br>Remove remaining lange critical hanging life fluctures and problem (source S286C, SPED conf.A, media center conf B an<br>Replace lighting with 103 and rate celling<br>indirects and system in the westing room<br>Replace the decrimation of the lower level Aus ym<br>Reconfigure lighting with 103 and rate celling<br>Replaces and system controls gate all age m1020<br>Replaces and system controls gate all age m1020<br>Replaces and system controls part and age m1020<br>Replace system system for Gym 232<br>Replace system system for Gym 232<br>Replace system system for Gym 232<br>Replaces and system controls for Gym 240<br>Replace system system controls for Gym 240<br>Replace system controls and system replace for Gym 252 and every 6 years after<br>Exterior envelope replains recommended per fincenspaces report<br>Tuck-pointing at loading dock<br>Remove exterior door from compater room 135<br>Replace system and system dock and 2023 and every 6 years after<br>Remove exterior door from compater room 132<br>Replace system and system dock and 2023 and every 6 years after<br>Remove exterior door from compater room 135<br>Replace system and system dock and 2023 and every 6 years after<br>Remove exterior door from compater room 132<br>Replace system and system dock and 2023 and every 6 years after<br>Remove exterior door from controls to 1340  | \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,2           \$         12,2           \$         10,0           \$         9,0           \$         9,0           \$         9,0           \$         13,1           \$         13,1           \$         12,1           \$         12,2           \$         12,3           \$         13,1           \$         13,1           \$         13,1           \$         12,2           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3 <tr< td=""><td>475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           148         LT           148         LT           550         LT         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              380.000             370.[Retricial]               30.000             370.[Retricial]               310.000             370.[Retricial]               310.000             370.[Retricial]               310.400             384.Site_Projects               310.400             384.Site_Projects               311.0400             384.Site_Projects               310.14</td></td></tr<>                              | 475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           148         LT           148         LT           550         LT           580         LT           148         LT           148         LT           148         LT           143         LT           1443         LT           1420         LT           1430         LT           1443         LT           14445         LT           1475         LT           150         LT           540         LT           540         LT      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       310.14</td>  | PM         2024           PM         2025           PM         2025           PM         2027           PM | \$             1.000             370.[Retricial               370.[Retricial]               370.[Retricial]               370.[Retricial]               370.[Retricial]               370.[Retricial]               370.[Retricial]               370.[Retricial]               370.[Retricial]               310.000               370.[Retricial]               310.000               370.[Retricial]               380.000             370.[Retricial]               30.000             370.[Retricial]               310.000             370.[Retricial]               310.000             370.[Retricial]               310.400             384.Site_Projects               310.400             384.Site_Projects               311.0400             384.Site_Projects               310.14   |
| 21 EHS<br>21 | High School<br>High School<br>Middle School<br>Middle School<br>Middle School   | Electrical Systems<br>Electrical Systems<br>Site<br>Electrical Systems<br>Site<br>Electrical Systems<br>Site<br>Electrical Systems<br>Site<br>Electrical Electrical Systems<br>Site<br>Electrical Electrical Electrical<br>Site<br>Electrical Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical<br>Electrical Electrical   | 3 HS002<br>3 HS008<br>4 HS006<br>4<br>12<br>5<br>5<br>2<br>8<br>5<br>7<br>8 HS010<br>1,2,3,4<br>1<br>1<br>4<br>3<br>2<br>2<br>2<br>2  | Replace lights and power in lower more's locker room office<br>Replace lights and power in new and wome's bathroom in the south end of the lower level<br>Remove di, unused fire a fam system in lower level dec room on the south end of the lower level<br>Remove remaining ling cricical hanging the futures and replace them (room S286C, SMD conf A, media center conf B and<br>Replace lighting with ICD and ratio centry<br>Remove handmone's lower level decision is never<br>Remove handmone's lower level do the lower level Aug<br>Remove handmone's lower level do the lower level Aug<br>Remove handmone's lower level of a with level down in lower level Aug<br>Replace sound system for Gym 232<br>Replace the leterization to the lower level Aug ym<br>Replace sound system for Gym 232<br>Replace windows in the 'donut'<br>Remove eldor or for computer toom 350<br>Replace windows in the 'donut'<br>Remove eldor or concent the 1354 correstom<br>Remove eldor or concent the first of Correstom<br>Remove eldor sound the                                   | \$         13,           \$         14,           \$         14,           \$         14,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         10,           \$         10,           \$         30,           \$         13,           \$         13,           \$         13,           \$         14,           \$         13,           \$         13,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$ <t< td=""><td>475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           475         LT           148         LT           950         LT           950         LT           128         LT           443         LT           426         LT           475         LT           728         LT           738         LT           743         LT           744         LT           799         LT           796         LT           795         LT           7140         LT           743         LT           744         LT           750         LT           740         LT           750         LT</td><td>M         2024           PM         2023           PM         2024           PM         2025           PM         2027           PM</td><td>\$         1.000         370         Betrical           \$         1.000         370         Betrical           \$         2.000         370         Betrical           \$         2.000         370         Betrical           \$         2.000         370         Betrical           \$         2.000         370         Betrical           \$         3.000         380         Ster Projects           \$         4.000         384         Ster Projects           \$         1.0440         384         Ster Projects           \$         1.0400         38</td></t<>   | 475         LT           148         LT           950         LT           950         LT           128         LT           443         LT           426         LT           475         LT           728         LT           738         LT           743         LT           744         LT           799         LT           796         LT           795         LT           7140         LT           743         LT           744         LT           750         LT           740         LT           750         LT   | M         2024           PM         2023           PM         2024           PM         2025           PM         2027           PM  | \$         1.000         370         Betrical           \$         1.000         370         Betrical           \$         2.000         370         Betrical           \$         2.000         370         Betrical           \$         2.000         370         Betrical           \$         2.000         370         Betrical           \$         3.000         380         Ster Projects           \$         4.000         384         Ster Projects           \$         1.0440         384         Ster Projects           \$         1.0400         38  |
| 21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21_EHS<br>21 | righ School<br>righ S | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site  | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>6<br>5<br>2<br>8<br>5<br>7<br>8<br>HS-010<br>1, 2, 3, 4<br>1<br>1<br>1<br>4<br>4<br>2<br>2<br>2<br>2<br>2<br>4<br>4<br>3<br>4<br>4<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | Replace lights and power in lower more's locker room office<br>Replace lights and power in new and wome's bathroom in the south end of the lower level<br>Remove di, unused fire a farm system in lower level dec room on the south end of the lower level<br>Remove remaining ling cricical hanging life futures and replace them (room S286C, SMD conf A, media center conf B an<br>Anglee marken lighting with ICD and rate celling<br>Remove handmodel decirclica comes low in servery<br>Replace the decirclica comes low in servery<br>Replace the decirclica comes low of well enclosure in lower level Aus gene<br>Reconfigure light with controls to be odd will enclosure in lower level Aus gene<br>Reconfigure light with controls to be odd will enclosure in lower level Aus gene<br>Reconfigure light with controls to be odd will enclosure in lower level Aus gene<br>Replace sound system for Gym 232<br>Reglace battery power chair in the handwelle located back of GAX stage<br>to the server level and and energy 2 years after<br>Parking to A cask sel 2021 and energy 2 years after<br>Parking to A cask sel 2021 and energy 2 years after<br>Deplaces and systemica light and energy 2 years after<br>Deplaces and systemica light and energy 2 years after<br>Deplaces and systemica light and and the lingsex report<br>Replace Light and a stars light and the lingsex report<br>Replace Light and a stars light and the lingsex report<br>Add gaskering to exterior door from computer room 350<br>Add gaskering to exterior door from computer comes 18<br>Remove existion to low all and comes 2021 and energy 2 years after<br>Demove existion to low all the lingsex report<br>Remove existion from computer comes 350<br>Remove existion from computer toor 38<br>Replace windows in the 'doord'<br>Remove existion from lings the toor 38<br>Replace windows in the 'doord'<br>Remove existion from lings the toor bab determined<br>Deplace to operative tables determined<br>Replace   | \$         13,           \$         11,           \$         11,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         10,           \$         10,           \$         30,           \$         30,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$ <t< td=""><td>475         LT           475         LT           475         LT           475         LT           487         LT           148         LT           475         LT           950         LT           950         LT           950         LT           148         LT           147         LT           148         LT           147         LT           148         LT           149         LT           140         T           1426         LT           395         LT           3805         LT           540         LT           541         LT           542         LT           543         LT           544         LT           544         LT           544         LT           544         LT           744         LT           744         LT           740         LT           740         LT           740         LT           740         LT</td><td>MM         2024           PM         2023           PM         2024           PM         2025           PM         2027           PM</td><td>5         1,000         370         Electrical           5         1,000         370         Electrical           5         2,000         370         Electrical           5         2,000         370         Electrical           5         2,000         370         Electrical           5         1,000         370         Electrical           5         3,000         370         Electrical           5         3,000         370         Electrical           5         3,000         370         Electrical           5         3,000         370         Electrical           5         1,0440         345         Sin<projects< td="">           5         1,0440         345         Sin<projects< td="">           5         1,0440         345         Sin<projects< td="">           5         1,0200         345         Sin<projects< td="">           6         1,0200         345         Sin<projects< td="">           6</projects<></projects<></projects<></projects<></projects<></projects<></projects<></projects<></td></t<> | 475         LT           475         LT           475         LT           475         LT           487         LT           148         LT           475         LT           950         LT           950         LT           950         LT           148         LT           147         LT           148         LT           147         LT           148         LT           149         LT           140         T           1426         LT           395         LT           3805         LT           540         LT           541         LT           542         LT           543         LT           544         LT           544         LT           544         LT           544         LT           744         LT           744         LT           740         LT           740         LT           740         LT           740         LT   | MM         2024           PM         2023           PM         2024           PM         2025           PM         2027           PM | 5         1,000         370         Electrical           5         1,000         370         Electrical           5         2,000         370         Electrical           5         2,000         370         Electrical           5         2,000         370         Electrical           5         1,000         370         Electrical           5         3,000         370         Electrical           5         3,000         370         Electrical           5         3,000         370         Electrical           5         3,000         370         Electrical           5         1,0440         345         Sin <projects< td="">           5         1,0440         345         Sin<projects< td="">          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| righ School<br>High School<br>Middle School  | Electrical Systems<br>Electrical Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical<br>Electrical Electrical E  | 3         HS-002           3         HS-008           4         HS-006           4         HS-006           5         2           6         5           2         8           5         7           8         HS-010           1         4           1         4           3         2           2         1           1         4           3         3           3         3  | Replace lights and power in lower more's locker room office           Replace lights and power in news and wome's bathwoom in the south end of the lower level           Remove enabling and power in news and wome's bathwoom in the south end of the lower level           Remove enabling light generation and south end of the lower level           Remove enabling light quick light foururs and replace them (room S286C, SPED conf.A, media center confl B and Replace markers lighting with ID and rate celling and light foururs and replace them (room S286C, SPED conf.A, media center confl B and Replace that replace control panel light quick light foururs and replace them (room S286C, SPED conf.A, media center confl B and Replace them (room S286C, SPED conf.A, media center confl B and Replace them (room S286C, SPED conf.A, media center confl B and Replace them (room S286C, SPED confl A, media center confl B and Replace to the south chorator to the or of own of confloation in hew replace cond y subth chorators to be of own of confloation in how replace to the south chorators to be of own of confloation in how replace to the south chorator to be of own of confloation in hew replace to the south chorator to be of own of confloation allocent to Office 320           Lower field reconstruction         Paring ID A cark and 2021 and every 2 years after           Paring ID A cark and 2021 and every 2 years after         Paring ID A cark and 2021 and every 2 years after           Externer envelope repairs in south for the lower level Auge and the replace south chorators to the destination of the room to field construction           Externer envelope repairs in advectory of the lingers report         Paring ID A cark astelloge cond to part to externe to the destintion of the root  | \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,2           \$         12,2           \$         22,2           \$         12,2           \$         12,3           \$         10,0           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         12,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3  | 475         LT           475         LT           475         LT           475         LT           487         LT           487         LT           980         LT           950         LT           148         LT           148         LT           148         LT           148         LT           128         LT           128         LT           128         LT           120         LT           150         LT           150         LT           140         LT           121         LT           122         LT           123         LT           124         LT           125         LT           126         LT  | MM         2024           PM         2025           PM         2027           PM         2026           PM         2026           PM         2026           PM         2026           PM | 5         1.000         270. Electrical           5         1.000         370. Electrical           5         2.0000         370. Electrical           5         1.000         370. Electrical           5         1.0040         384. Site, Projects           5         1.0404         384. Site, Projects           6         1.000         384. Site, Projects           7         1.000         384. Site, Projects           6         1.000         384. Site, Projects           7         1.000         384. Site, Projects           8         1.000         384. Site, Projects           5 </td  |
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 | righ School<br>High School<br>Middle School  | Electrical Systems<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Electrical Systems<br>Site<br>Electrical Systems<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site<br>Site  | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>5<br>2<br>2<br>8<br>5<br>7<br>8<br>HS-010<br>1<br>1, 2, 3, 4<br>1<br>2<br>1, 2, 3, 4<br>1, 2, 3, 4<br>3<br>3  | Replace lights and power in lower more's locker room office<br>Replace lights and power in new and wome's bathroom in the south end of the lower level<br>Remove di, unused fire a farm system in lower level dec room on the south end of the lower level<br>Remove remaining ling cricical hanging life futures and replace them (room S286C, SMD conf A, media center conf B an<br>Anglee marken lighting with ICD and rate celling<br>Remove handmodel decirclica comes low in servery<br>Replace the decirclica comes low in servery<br>Replace the decirclica comes low of well enclosure in lower level Aus gene<br>Reconfigure light with controls to be odd will enclosure in lower level Aus gene<br>Reconfigure light with controls to be odd will enclosure in lower level Aus gene<br>Reconfigure light with controls to be odd will enclosure in lower level Aus gene<br>Replace sound system for Gym 232<br>Reglace battery power chair in the handwelle located back of GAX stage<br>to the server level and and energy 2 years after<br>Parking to A cask sel 2021 and energy 2 years after<br>Parking to A cask sel 2021 and energy 2 years after<br>Deplaces and systemica light and energy 2 years after<br>Deplaces and systemica light and energy 2 years after<br>Deplaces and systemica light and and the lingsex report<br>Replace Light and a stars light and the lingsex report<br>Replace Light and a stars light and the lingsex report<br>Add gaskering to exterior door from computer room 350<br>Add gaskering to exterior door from computer comes 18<br>Remove existion to low all and comes 2021 and energy 2 years after<br>Demove existion to low all the lingsex report<br>Remove existion from computer comes 350<br>Remove existion from computer toor 38<br>Replace windows in the 'doord'<br>Remove existion from lings the toor 38<br>Replace windows in the 'doord'<br>Remove existion from lings the toor bab determined<br>Deplace to operative tables determined<br>Replace   | \$         13,           \$         11,           \$         11,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         10,           \$         10,           \$         30,           \$         30,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$         10,           \$ <t< td=""><td>475         LT           475         LT           475         LT           475         LT           487         LT           487         LT           597         LT           590         LT           590         LT           590         LT           443         LT           738         LT           540         LT           541         LT           542         LT           543         LT           784         LT           795         LT           150         LT           7494         LT           7500         LT           7540         LT           7540         LT           7540         LT           7540         LT           7541         LT     </td></t<> <td>MM         2024           FM         2025           FM         2027           FM         2026           FM         2026           FM         2026</td> <td>5         1.000         370. Betrical           5         1.000         370. Betrical           5         2.000         370. Betrical           5         2.000         370. Betrical           5         2.000         370. Betrical           5         3.000         370. Betrical           5         1.0040         345. Step. Pojects           5         1.0440         345. Step. Pojects           5         1.0440         345. Step. Pojects           5         1.0440         345. Step. Pojects           5         1.0400         345. Step. Pojects           5         1.0500         346. Butding, Lenvicope           5         1.0500&lt;</td>   | 475         LT           475         LT           475         LT           475         LT           487         LT           487         LT           597         LT           590         LT           590         LT           590         LT           443         LT           738         LT           540         LT           541         LT           542         LT           543         LT           784         LT           795         LT           150         LT           7494         LT           7500         LT           7540         LT           7540         LT           7540         LT           7540         LT           7541         LT   | MM         2024           FM         2025           FM         2027           FM         2026           FM         2026           FM         2026  | 5         1.000         370. Betrical           5         1.000         370. Betrical           5         2.000         370. Betrical           5         2.000         370. Betrical           5         2.000         370. Betrical           5         3.000         370. Betrical           5         1.0040         345. Step. Pojects           5         1.0440         345. Step. Pojects           5         1.0440         345. Step. Pojects           5         1.0440         345. Step. Pojects           5         1.0400         345. Step. Pojects           5         1.0500         346. Butding, Lenvicope           5         1.0500<  |
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 | righ School<br>righ School<br>right S                         | Electrical Systems<br>Electrical Electrical Electrical<br>Electrical Systems<br>Electrical Electrical Electrical Systems<br>Electrical Systems<br>Electrical Electrical Electrical Electrical Electrical<br>Electrical Electrical Electrica  | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>6<br>5<br>2<br>8<br>8<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>2<br>4<br>4<br>4<br>4<br>2<br>2<br>2<br>4<br>1<br>2<br>2<br>4<br>1<br>2<br>3<br>4<br>3<br>3<br>3<br>3  | Replace lights and power in hower more's bathword miles           Replace lights and power in near and work bathword in the south end of the lower level           Remove ending driver internal and split futures and replace them (some S286C, SPD conf A, media center conf B and Replace marken lighting with LD and rate celling and the south end of the lower level           Remove ending line griver internal and line griver line and set   | \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         22,           \$         22,           \$         10,           \$         9,           \$         9,           \$         9,           \$         9,           \$         10,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12,           \$         12  | 4/75         LT           1/48         LT           1/48         LT           5/90         LT           5/90         LT           5/90         LT           5/90         LT           5/90         LT           7/90   | MM         2024           PM         2025           PM         2027           PM         2027           PM         2027           PM         2027           PM         2027           PM         2026           PM         2026           PM         2026           PM         2026           PM         2026           PM         2026  | 5         1,000         370         Electrical           5         10,000         370         Electrical           5         20,000         370         Electrical           5         20,000         370         Electrical           5         10,000         370         Electrical           5         10,000         370         Electrical           5         30,000         370         Electrical           5         30,000         370         Electrical           5         30,000         370         Electrical           5         10,400         384         Site, Projects           5         10,400         384         Site, Projects           5         10,440         384         Site, Projects           5         10,400         384         Site, Projects           5         120,000         384         Site, Projects           5         13,750         386         Juding, Envelope           5         5,320,000         384         Site, Projects           5         13,750         386 <juding, envelope<="" td="">         Site, Site, Projects           5         5,02000         384         Site, Proje</juding,>   |
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 | 3         HS-002           3         HS-004           4         HS-006           4         HS-006           5         2           6         5           7         7           8         HS-010           1         4           3         3           2         1           1         4           3         3           3         3           3         3           3         3           3         3           3         1           1, 2, 3, 4         1           1, 2, 3, 4         1, 2, 3, 4   | Replace lights and power in new and women's bathroom the south end of the lower level Remove of unused fire a fam system in lower level decroom on the south end of the lower level Remove standing layer clockar longing if familiar and englates them (nome S286C, SMD conf A, media center conf B an Remove standing layer clockar longing if familiar and englates them (nome S286C, SMD conf A, media center conf B an Remove standing layer clockar longing if familiar and englates them (nome S286C, SMD conf A, media center conf B an Remove standing end clockar longing if familiar and englates them (nome S286C, SMD conf A, media center conf B an Remove standing end clockar longing if familiar and englates them (nome S286C, SMD conf A, media center conf B an Remove standing end clockar longing in the westling room Replace tood system control to be of a well enclocave in lower level Aug ym Revole the electrical confests in the westling room Replace tood system control to be of a well enclocave in lower level Aug ym Revole the electrical confests in the westling room Revolution of the standing and an electrical confests in any restroom adjacent to Office 323 Lower field reconstruction Parking to 1 A cack sed 2021 and every 2 years after Parking to 1 A cack sed 2021 and every 2 years after Revolution 1 A cack sed 2021 and every 2 years after Revolution 1 A cack sed 2021 and every 2 years after Revolution 1 A cack sed 2021 and every 2 years after Revolution 1 A cack sed 2021 and every 2 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack sed/sed cack in 2022 and every 5 years after Revolution 1 A cack   | \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         11,1           \$         12,2           \$         12,2           \$         12,3           \$         14,3           \$         12,3           \$         12,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3           \$         13,3  | 4/75         LT           950         LT           4/75         LT           950         LT           1/8         LT           4/85         LT           1/8         LT           4/85         LT           4/85         LT           4/86         LT           4/86         LT           4/86         LT           5/80   | M         2024           FM         2023           M         2024           M         2024           M         2024           FM         2025           FM         2027           FM         2027           FM         2027           FM         2027           FM         2027           FM         2027           FM         2026           FM         2027           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM     | 5         1.000         370. [Betrical           5         1.000         370. [Betrical           5         2.000         370. [Betrical           5         1.000         370. [Betrical           5         3.000         370. [Betrical           5         4.000         370. [Betrical           5         4.000         370. [Betrical           5         4.000         384. Site. Projects           6         4.000         384. Site. Projects           5         1.0440         384. Site. Projects           5         1.0400         384. Site. Projects           6         1.0200         384. Site. Projects           7         1.0400         384. Site. Projects           8         1.0200         385. Site. Projects           9         1.0200         386. Juinting. Nardoware.d. Gapiment           1.0200         386. Juinting. Nardoware.d. Gapiment           1.0  |
| 222 _ PHS<br>223 _ PHS<br>224 _ PHS<br>223 _ PHS<br>224 _ PHS<br>224 _ PHS<br>225 _ PHS<br>225 _ PHS<br>226 _ PHS<br>226 _ PHS<br>226 _ PHS<br>227 _ PHS<br>228 _ PHS   | righ School<br>righ S | Electrical Systems<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical<br>Electrical Electrical Electrical Electrical Electrical<br>Electrical Electrical Electric   | 3         HS-002           3         HS-004           4         HS-006           4         HS-006           5         -           5         -           6         -           5         -           7         -           8         -           9         -           1         -           1         -           1         -           1         -           2         -           2         -           2         -           2         -           2         -           2         -           2         -           2         -           2         -           3         -           3         -           3         -           3         -           3         -           3         -           3         -           3         -           3         -           3         -           3         -           3   | Replace lights and power in over more's locker more files Replace lights and power in new and wome's bathwom in the south end of the lower level Remove of unused fire a larm system in lower level decroom on the south side Remove remaining ling cricical hanging life futures and replace them (some S286C, SPD conf A, media center conf B an Replace lighting units LD and rate celling Remove remaining ling cricical hanging life futures and replace them (some S286C, SPD conf A, media center conf B an Replace lighting units LD and rate celling Remove shamped decisical centers Remove remaining life futures and replace them (some S286C, SPD conf A, media center conf B an Replace the decisical contexts in the westing room Reconfigure light and with controls to be ord of well enclosure in lower level Aug ym Reconfigure light and writh controls to be ord of well enclosure in lower level Aug ym Reconfigure light and power in any enclosure adjacent to CPAC stage Replace light any advice for (some 236 Replace light any advice control back and the CPAC stage Replace light any advice for (some 236 Replace light any advice light and the replace light any advice l   | \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         11,           \$         12,           \$         12,           \$         10,           \$         22,           \$         10,           \$         2,           \$         10,           \$         13,           \$         12,           \$         12,           \$         12,           \$         13,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$         14,           \$ <td< td=""><td>4/75         LT           4/75         LT           1/48         LT           1/48         LT           1/80         LT           1/80</td><td>MM         2024           FM         2023           FM         2024           FM         2021           FM         2023           FM         2027           FM         2027           FM         2027           FM         2027           FM         2027           FM         2027           FM         2026           FM         2027           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM</td><td>5         1.000         370. [Bertical           5         1.0000         370. [Bertical           5         2.0000         370. [Bertical           5         2.0000         370. [Bertical           5         1.0000         370. [Bertical           5         3.0000         370. [Bertical           5         1.0400         384. Site. Projects           5         1.0400         384. Site. Projects           5         1.0440         384. Site. Projects           5         1.0440         384. Site. Projects           5         1.0420         384. Site. Projects           5         1.0400         384. Site. Projects</td></td<>   | 4/75         LT           1/48         LT           1/48         LT           1/80   | MM         2024           FM         2023           FM         2024           FM         2021           FM         2023           FM         2027           FM         2027           FM         2027           FM         2027           FM         2027           FM         2027           FM         2026           FM         2027           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM | 5         1.000         370. [Bertical           5         1.0000         370. [Bertical           5         2.0000         370. [Bertical           5         2.0000         370. [Bertical           5         1.0000         370. [Bertical           5         3.0000         370. [Bertical           5         1.0400         384. Site. Projects           5         1.0400         384. Site. Projects           5         1.0440         384. Site. Projects           5         1.0440         384. Site. Projects           5         1.0420         384. Site. Projects           5         1.0400         384. Site. Projects  |
| 221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EHS<br>2221_EH   | righ School<br>righ School<br>right Sc                            | Electrical Systems<br>Electrical Sy   | 3         HS-002           3         HS-004           4         HS-006           4         HS-006           5         -           6         -           5         -           8         HS-010           1         -           1         -           4         -           1         -           1         -           2         -           1         -           2         -           1         -           1         -           2         -           3         -           3         -           3         -           3         -           1         2, 3, 4           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -           1, 2, 3, 4         -<   | Replace lights and power in over more's locker room office<br>Replace lights and power in new and wome's bathroom in the south end of the lower level<br>Remove of, unused fire alarn system in lower level decroom on the south side<br>Remove remaining ling cricical hanging lift futures and replace them (some S2BG, SPD conf.A, media center conf B and<br>Replace lighting units 1D and rate celling<br>inderes sound system in the sweetling in SDD<br>Replace to the spectra of the system in SDD<br>Replace to the spectra of the spectra of SDD<br>Replace to the spectra of the spectra of SDD<br>Replace to the spectra of the spectra of SDD<br>Replace the spectra of the spectra of SDD<br>Replace the spectra of the spectra of SDD<br>Replace the spectra of the SDD<br>Replace the spectra of the spectra of SDD<br>Replace the spectra of the SDD<br>Replace the spectra of the SDD<br>Replace the spectra of the SDD<br>R   | \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,2,           \$         21,2,           \$         12,2,           \$         10,0,           \$  | 4/75         LT           9/70         LT           9/70         LT           9/71         LT           9/72         LT           9/72         LT           1/72         LT           1/73         LT           1/73         LT           1/74         LT           1/75         LT           1/75         LT           1/76   | MM         2024           FM         2023           FM         2024           FM         2025           FM         2027           FM         2027           FM         2027           FM         2027           FM         2027           FM         2026           FM         2027           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM | 5         1.000         370. 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| 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             | 3 HS-002<br>3 HS-004<br>4 HS-006<br>4<br>12<br>5<br>5<br>2<br>8<br>5<br>7<br>8 HS-010<br>1<br>1,2,3,4<br>1<br>1<br>1<br>4<br>3<br>2<br>2<br>1,2,3,4<br>1<br>1,2,3,4<br>1,2,3,4<br>1,2,3,4<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Replace lights and power in news work tocker room office<br>Replace lights and power in news and work is hardroom in the south end of the lower level<br>Remove entanging ling circular langing life futures and replace them (room S286C, SMD conf A, media center conf B and<br>hepice marked lighting with 10 and rate centry<br>Remove tension ling circular langing life futures and replace them (room S286C, SMD conf A, media center conf B and<br>hepice marked lighting with 10 and rate centry<br>Remove handrood electrical controls in server)<br>Replace the electrical outlets in the westling room<br>Replace sound system for Gym 232<br>Replace toom system for Gym 232<br>Replace toom system for Gym 232<br>Replace sound system for Gym 232<br>Replace on Gym Gym Gym 242<br>Replace on Gym Gym Gym 242<br>Replace the Gym Gym 242<br>Replace on Gym Gym | \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,1,           \$         11,2,           \$         21,2,           \$         12,2,           \$         10,0,           \$  | 4/75         LT           9/80         LT           9/80         LT           9/80         LT           9/80         LT           9/80         LT           1/80         LT           1/81         LT           1/81         LT           1/81         LT           1/82         LT           1/82         LT           1/82         LT           1/82         LT           1/82   | MM         2024           FM         2023           FM         2024           FM         2025           FM         2027           FM         2026           FM         2026           FM         2026           FM         2026           FM         2026           FM | 5         1.000         370. [Betrical           5         1.000         370. [Betrical           5         2.000         370. [Betrical           5         2.000         370. [Betrical           5         3.000         370. [Betrical           5         1.0040         384. Site. Projects           5         1.0000         384. Site. Projects           6         3.00000         384. Site. Projects           7         1.0000         389. Butlingt. Fundowre.           7         3.0000         389. Butlingt. Fundowre. <td< td=""></td<>   |

#### Independent School District #656 - Faribault Public Schools Facility Analysis DRAFT: February 21, 2017

| View   | Туре  | Category Built   | ding Zone Project Numbe  | a Item Priority  | Inflated Cost  | Funding   | Year   | 2020 Cost FIN Code  |
|--|---|--|--|--|--|---|--|---|
| 020_Valley View  | Middle School<br>Middle School  | Interior   | 2  | Replace the windows in the "donut" Add mag holds to lower level link doors   | \$ 676,05<br>\$ 3,52   |   | 2026   | \$         550,000 _368_Building_Envelope           \$         2,500 _369_Building_Hardware_and_Equipment   |
| 020_Valley View  | Middle School   | Interior   | 1 VVMS-001   | Replace fixtures, re-tile wet wall and add privacy indicator to custodial toilet 177   | \$ 35,26   | 65 LTFM   | 2030   | \$ 25,000 _379_Interior_Surfaces  |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Interior   | 3  | Add mag holds and modify door swing at cafeteria doors<br>Fix leaking walls on the east wall of the tunnel (leaking from courtyard) - Allowance pending investigation  | \$ 6,34<br>\$ 28,21  |   | 2030   | 4,500 _369_Building_Hardware_and_Equipment     20,000 384 Site Projects   |
| 020_Valley View  | Middle School   | Interior   | 1  | Replace exterior boiler room door by the chiller   | \$ 7,40  | D6 LTFM   | 2030   | \$ 5,250 _368_Building_Envelope   |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Interior   | 3  | Replace folding wall door in the middle gym Replace doors to couryard in rooms 136 and 150   | \$ 49,37<br>\$ 11.46   |   | 2030   | \$ 35,000 _369_Building_Hardware_and_Equipment<br>\$ 8,125_369_Building_Hardware_and_Equipment  |
| 020_Valley View  | Middle School   |  | , 2, 3, 4  | Replace wainscot in all circulation (26,000 SF)  | \$ 1,306,56  |   | 2030   | 8,125 _369_Building_Hardware_and_Equipment     926,250 _379_Interior_Surfaces   |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Interior   | 3  | Replace skid proof floor in locker rooms with tile (4,500 SF)  | \$ 95,21<br>\$ 26,44   |   | 2030   | \$ 67,500 379 Interior Surfaces<br>\$ 18.750 379 Interior Surfaces  |
| 020_Valley View  | Middle School   | Interior   | 1  | Replace peg board in the south gym with acoustic panels<br>Repair ceiling in custodial break room, paint duct work and add an accent wall  | \$ 20,44   |   | 2030   | \$ 5,750 _379_Interior_Surfaces   |
| 020_Valley View<br>020 Valley View   | Middle School<br>Middle School  |  | 1, 2   | Replace door frames in rooms 230, 143, 202, 206A and 206B<br>Replace all remaining blinds with roller shades on exterior windows   | \$ 30,85<br>\$ 96,97   |   | 2030   | \$     21,875 _369_Building_Hardware_and_Equipment     \$     68,750 379 Interior Surfaces  |
| 020_Valley View  | Middle School   | Interior   | 1  | Remove cement forms for old hot water tank in boiler room  | \$ 4,93  |   | 2030   | \$ 3,500 _379_Interior_Surfaces   |
| 020_Valley View  | Middle School<br>Middle School  |  | 1,2  | Replace countertop and upper shelves in approx 25 classrooms, paint and patch wall   | \$ 435,52  |   | 2030   | \$ 308,750 _379_Interior_Surfaces   |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Interior   | 3  | Install flooring in chemical storage room 154<br>Replace acoustic panels in the band room - approx 900SF   | \$ 3,35<br>\$ 19,04  |   | 2030   | \$ 2,375 _379_interior_Surfaces<br>\$ 13,500 _379_interior_Surfaces   |
| 020_Valley View  | Middle School   | Interior   | 3  | Replace stage floor (2,300 SF)   | \$ 81,10   |   | 2030   | \$ 57,500 _379_Interior_Surfaces  |
| 020_Valley View<br>020 Valley View   | Middle School<br>Middle School  | Interior   | 4  | Replace hardware and provide gasketing and center mullion to door 30 Replace acoustic panels in practice rooms 2158 and 215A   | \$ 2,53<br>\$ 5,57   |   | 2030<br>2030   | \$         1,800 _369_Building_Hardware_and_Equipment           \$         3,950 _379_Interior_Surfaces   |
| 020_Valley View  | Middle School   | Interior   | 3  | Provide new music storage casework at choir rooms 210 and 208  | \$ 16,92   | 27 LTFM   | 2030   | \$ 12,000 _379_Interior_Surfaces  |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Interior   | 3  | Provide new music storage casework at 209 and remove wood panel wall covering<br>Demo and Infill recessed floor box in the circulation to the west of the auditorium   | \$ 21,15<br>\$ 3,18  |   | 2030 2027  | \$ 15,000 _379_interior_Surfaces<br>\$ 2,500 _379_interior_Surfaces   |
| 020_Valley View  | Middle School   | Interior   | 1, 2   | Replace single use bathroom indicator locks (approx 6 doors)   | \$ 7,61  | 17 LTFM   | 2030   | \$ 5,400 _369_Building_Hardware_and_Equipment   |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Interior   | 3 VVMS-003<br>3 VVMS-002   | Remodel girls and boys bathrooms 221K, 221J, 239 and 245 including new doors with holds<br>Remove toilet partitions and create single, unisex bathrooms at 2 staff bathrooms adjacent to staff lounge (review for accessit   | \$ 987,41<br>\$ 14,98  | 19 LTFM<br>88 LTFM  | 2030<br>2030   | \$ 700,000 _379_Interior_Surfaces<br>\$ 10,625 _379_Interior_Surfaces   |
| 020_Valley View  | Middle School   | Interior   | 2  | Replace boys bathroom door 238 and provide a door hold   | \$ 3,52  | 26 LTFM   | 2030   | \$ 2,500 _369_Building_Hardware_and_Equipment   |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Interior   | 3  | Update elevator interior finishes, repair floor trainsition and damaged outside corner of carrier<br>Repair elevator door entry near cafeteria - allowance pending investigation   | \$ 26,44<br>\$ 28,21   |   | 2030   | 18,750 _379_interior_Surfaces     20,000 _369_Building_Hardware_and_Equipment   |
| 020_Valley View  | Middle School   | Interior   | 3  | Provide new tile on cafeteria south walls where currently exposed gyp bd (near servery)  | \$ 9,85  |   | 2030   | \$ 6,983_379_Interior_Surfaces  |
| 020_Valley View  | Middle School<br>Middle School  | Interior   | 3  | Remove wood paneling in the staff lounge, west wall, replace with gyp bd wall  | \$ 26,44<br>\$ 21,15   |   | 2030   | \$ 18,750 _379_Interior_Surfaces  |
| 020_Valley View<br>020_Valley View   | Middle School   | Interior   | 3  | Provide a new transition strip at media commons 259 Add armor plate to food production room 229F door  | \$ 21,15   |   | 2030   | 15,000 _379_Interior_Surfaces     625 _369_Building_Hardware_and_Equipment  |
| 020_Valley View  | Middle School   | Interior   | 2  | Replace display cases in north and south hallway of the 'donut'  | \$ 14,10   |   | 2030   | \$ 10,000 _379_Interior_Surfaces  |
| 020_Valley View<br>020 Valley View   | Middle School<br>Middle School  | Interior   | 1,2,3  | Replace casework in rooms 135, 137 and 139 (higher priority) Provide solid surface panels below hand dryers  | \$ 44,08<br>\$ 19,39   |   | 2030   | \$ 31,250 _379_Interior_Surfaces<br>\$ 13,750 379 Interior Surfaces   |
| 020_Valley View  | Middle School   | Mechanical Systems   |  | Mechanical Upgrades Project - planned for construciton 2020 thru 2021  | \$ 4,364,79  | 94 LTFM   | 2020   | \$ 5,250,000 _380_Mechanical_Systems  |
| 020_Valley View<br>020_Valley View   | Middle School   | Mechanical Systems<br>Mechanical Systems   | 2  | Mechanical Upgrades Project - planned for construciton 2020 thru 2021<br>Replace the plumbing fixtures in each of 2 science classrooms - 12 faucets, 1 eyewash, 1 ss sink each   | \$ 3,804,75<br>\$ 73,75  |   | 2021<br>2026   | \$ 5,806,500 _380_Mechanical_Systems<br>\$ 60,000 381 Plumbing  |
| 020_Valley View  | Middle School   | Mechanical Systems   | 1 VVMS-001   | Replace plumbing fixtures in custodial toilet 177  | \$ 13,11   | 19 LTFM   | 2030   | \$ 9,300 _381_Plumbing  |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Mechanical Systems<br>Mechanical Systems   | 3  | Replace floor drains by showers in both locker rooms<br>Install mixing valves for eyewash stations in boiler rooms, laundry room and science rooms 147 and 149   | \$ 16,92<br>\$ 7,05  |   | 2030   | \$ 12,000 _381_Plumbing<br>\$ 5,000 381 Plumbing  |
| 020_Valley View  | Middle School   |  | 1  | Remove exhaust fan in room 113 that feeds paint room   | \$ 4,23  |   | 2030   | \$ 3,000 _380_Mechanical_Systems  |
| 020_Valley View<br>020_Valley View   | Middle School<br>Middle School  | Mechanical Systems<br>Mechanical Systems   | 1<br>3 VVMS-003  | Replace can wash in room 179 with a floor mounted wash and retile floor  | \$ 16,92<br>\$ 270,83  |   | 2030<br>2030   | \$ 12,000 381 Plumbing<br>\$ 192,000 381 Plumbing   |
| 020_Valley View  | Middle School   | Mechanical Systems   | 3 VVMS-003<br>3 VVMS-002   | Replace plumbing fixtures in girls and boys bathrooms 221K, 221J, 239 and 245 (18 WC, 8 UR, 6 WF, 2 MS, 2 Bi-DF) Replace plumbing fixtures for future unisex bathrooms at 2 staff bathrooms adjacent to staff lounge   | \$ 70,53   | 30 LTFM   | 2030   | \$ 50,000 _381_Plumbing   |
| 020_Valley View  |   | Mechanical Systems   | 1  | Provide additional dust collector drops in maker spac to owner furnished equipment   | \$ 3,52  | 26 LTFM   | 2030   | \$ 2.500 380 Mechanical Systems   |
| 020_Valley View<br>020_Valley View   | Middle School   | Mechanical Systems   | 1,2  | Remove abandoned sinks and associated water supply piping back to main and cap in rooms 143, 144, 146, 148, 170, and 2001<br>Replace acid netraulizing basin in Science storage room 106A. Add floor drain for emergency shower  | \$ 16,92<br>\$ 14,10   |   | 2030<br>2030   | \$ 12,000 _381_Plumbing<br>\$ 10,000 _381_Plumbing  |
| 020_Valley View  | Middle School   | Mechanical Systems   | 1  | Remove science exhaust fan panel and BAS panel in storage room adjacent to Boys 104  | \$ 8,46  | 64 LTFM   | 2030   | \$ 6,000 _380_Mechanical_Systems  |
| 020_Valley View<br>020_Valley View   | Middle School   | Mechanical Systems<br>Mechanical Systems   | 3,4<br>3,4   | Replace FTR covers in corridor link to high school. East wall of link and north wall of VVMS corridor to link.<br>Add FTR in 221Ba, 227a, FTR in large storage room south of stage, and unit heater at door NW vestibule to BAS. Provide new r   | \$ 8,46<br>\$ 12,65  | 64 LTFM<br>95 LTFM  | 2030   | \$         6,000 _380_Mechanical_Systems           \$         9,000 _380_Mechanical_Systems   |
| 020_Valley View  | Middle School   | Mechanical Systems   | 3  | Add Liebert thermostat in Tech room 227C to BAS.   | \$ 5,64  | 42 LTFM   | 2030   | \$ 4.000 380 Mechanical Systems   |
| 020_Valley View<br>020_Valley View   | Middle School   | Mechanical Systems<br>Mechanical Systems   | 3  | Remove FTR in Laundry Room 227D and FTR in adjacent Custodial Closet Remove abandoned hose bib in corridor north of Boys Locker room 227 and others on Korey's map   | \$ 5,64<br>\$ 7,05   | 42 LTFM   | 2030   | \$ 4,000 _380_Mechanical_Systems<br>\$ 5,000 _381_Plumbing  |
| 020_Valley View  | Middle School   | Mechanical Systems   | 3  | Remove abandoned FTR in west stairs by Cafeteria 229   | \$ 5,64  | 42 LTFM   | 2030   | \$ 4,000 _380_Mechanical_Systems  |
| 020_Valley View<br>020_Valley View   |   | Mechanical Systems<br>Mechanical Systems   | 3  | Replace eyewash station and add floor drain in Dishroom 229H<br>Replace diswasher in Dishroom 229H   | \$ 9,31<br>\$ 70.53  |   | 2030   | \$ 6,600 _381_Plumbing<br>\$ 50,000 _381_Plumbing   |
| 020_Valley View<br>020_Valley View   | Middle School   | Mechanical Systems   | 1  | Replace diswasher in Dishroom 229H<br>Replace fuel oil lines - noted that the containment wall appears to be cracked and water enters the boiler room  | \$ 70,53<br>\$ 8,46  |   | 2030   | \$ 50,000 _381_Plumbing<br>\$ 6,000 _380_Mechanical_Systems   |
| 020_Valley View  | Middle School   | Mechanical Systems<br>Mechanical Systems   | 1  | Reconstruct the existing steam boiler plant with new high efficiency hot water boilers   | \$ 1,799,65  | 58 LTFM   | 2022   | \$ 1,680,000 380 Mechanical Systems   |
| 020_Valley View<br>020_Valley View   | Middle School   | Mechanical Systems   | 3  | Replace the existing domestic water heater with a new high efficiency system Replace drinking fountain in Caferteria 229 with single unit  | \$ 253,90<br>\$ 7,05   | 53 LTFM   | 2030   | \$ 180,000 _380_Mechanical_Systems<br>\$ 5,000 _381_Plumbing  |
| 020_Valley View  | Middle School   | Mechanical Systems   | 3  | Provide ADA counter sink in Faculty Lunchroom 235. Modify casework.  | \$ 7,05  | 53 LTFM   | 2030   | \$ 5,000 _381_Plumbing  |
| 020_Valley View<br>020_Valley View   | Middle School   | Mechanical Systems<br>Mechanical Systems   | 3  | Replace drinking fountain in Band 215 with new drinking fountain with bottle filler<br>Provide thermostat and connect to BAS in small storage room south of Stage 213  | \$ 7,05<br>\$ 5,64   |   | 2030   | \$ 5,000 _381_Plumbing<br>\$ 4,000 _380_Mechanical_Systems  |
| 020_Valley View  | Middle School   | Mechanical Systems   | 1  | Relocate fire sprinkler system drain pipe more to the east along south wall in Mech room 113   | \$ 4,23  | 32 LTFM   | 2030   | \$ 3,000 _380_Mechanical_Systems  |
| 020_Valley View<br>020 Valley View   | Middle School<br>Middle School  | Mechanical Systems<br>Mechanical Systems   | 2  | Investigate loud FTR in Boys 206A<br>Remove drinking fountain and cap pipes at main in Classroom 211   | \$ 2,11<br>\$ 5,64   |   | 2030   | \$ 1,500 _380_Mechanical_Systems<br>\$ 4,000 381 Plumbing   |
| 020_Valley View  | Middle School   | Mechanical Systems   | 2  | Replace motorized damper serving kiln hood located in Storage 2008   | \$ 11,28   | BS LTFM   | 2030   | \$ 8,000 _380_Mechanical_Systems  |
| 020_Valley View<br>021 EHS   | Middle School<br>High School  | Mechanical Systems<br>Site   | 2  | Remove two pump motor starters in Mech room 264 Parking lot A reconstruct (2036)   | \$ 5,64<br>\$ 1,456,54   |   | 2030   | \$ 4,000 _380_Mechanical_Systems<br>\$ 840,000 384 Site Projects  |
| 021_EHS  | High School   | Site   |  | Parking lot D crack seal 2021 and every 2 years after  | \$ 1,98  | 87 LTFM   | 2021   | \$ 1,920 _384_Site_Projects   |
| 021_EHS<br>021 EHS   | High School<br>High School  | Site   |  | Parking lot D crack seal 2021 and every 2 years after<br>Parking lot D crack seal 2021 and every 2 years after   | \$ 2,28<br>\$ 2,44   | BO LTFM   | 2025   | \$ 1,920 _384_Site_Projects<br>\$ 1,920 _384_Site_Projects  |
| 021_EHS  | High School   | Site   |  | Parking lot D crack seal/seal coat in 2023 and every 6 years after   | \$ 10,37   |   | 2023   | \$ 9,360 _384_Site_Projects   |
| 021_EHS  | High School   | Site   |  | Parking lot D crack seal/seal coat in 2023 and every 6 years after   | \$ 12,75   |   | 2029   | \$ 9,360 _384_Site_Projects   |
| 021_EHS<br>021 EHS   | High School<br>High School  | Site   |  | Parking lot D reconstruct (2036) Bus lot crack seal in 2021 and every 2 years after  | \$ 468,17<br>\$ 3,35   | 76 LTFM<br>53 LTFM  | 2036   | \$ 270,000 _384_Site_Projects<br>\$ 3,240 _384_Site_Projects  |
| 021_EHS  | High School   | Site   |  | Bus lot crack seal in 2021 and every 2 years after   | \$ 3,84  | 48 LTFM   | 2025   | \$ 3,240 _384_Site_Projects   |
| 021_EHS<br>021 EHS   | High School<br>High School  | Site   |  | Bus lot crack seal in 2021 and every 2 years after Bus lot crack seal/seal coat in 2023 and every 6 years after  | \$ 4,12<br>\$ 17,96  |   | 2027 2023  | \$ 3,240 _384_Site_Projects<br>\$ 16,200 _384_Site_Projects   |
| 021_EHS  | High School   | Site   |  | Bus lot crack seal/seal coat in 2023 and every 6 years after   | \$ 22,07   |   | 2029   | \$ 16,200 _384_Site_Projects  |
| 021_EHS<br>021_EHS   | High School<br>High School  | Site   |  | Bus lot reconstruct (2036)<br>Replace lower turf field 178.00 so ft  | \$ 582,61<br>\$ 1.668.18   |   | 2036   | \$ 336,000 _384_Site_Projects<br>\$ 1,224,000 _384_Site_Projects  |
| 021_EHS  | High School   | Site   |  | Replace upper turf field 83,600 sq ft  | \$ 863,99  | 92 LTFM   | 2030   | \$ 612,500 _384_Site_Projects   |
| 021_EHS<br>019 South View  | High School<br>Middle School  | Site<br>Accessibility  | 4  | Replace upper turf field 83,600 sq ft<br>Provide ADA access to the stage in the auditoirum   | \$ 1,000,00<br>\$ 42,55  |   | 2020   | \$ 1,000,000 _384_Site_Projects<br>\$ 31,250 _367_Accessibility   |
| 019_South View   | Middle School   | Electrical Systems   | 4  | Replace the auditorium stage lighting with new LED lighting and controls   | \$ 522,58  | 82 LTFM   | 2025   | \$ 440,000 _370_Electrical  |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Electrical Systems<br>Electrical Systems   | 4  | Replace auditorium sound system<br>Replace all corridor and classroom lighting west of the dount with new LED lighting and controls  | \$ 380,06<br>\$ 548,71   |   | 2025   | \$ 320,000 _370_Electrical<br>\$ 462,000 370 Electrical   |
| 019_South View   | Middle School   | Electrical Systems   | 2  | Replace fluorescent lighting from 2012 addition / cafeteria remodel  | \$ 117,58  | B1 LTFM   | 2025   | \$ 99,000 _370_Electrical   |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Electrical Systems<br>Electrical Systems   | 4  | Replace the lighting in the game gymnasium<br>Replace the lighting in the pool - repaced in 2013   | \$ 128,27<br>\$ 119,95   |   | 2025   | \$ 108,000 _370_Electrical<br>\$ 101,000 _370_Electrical  |
| 019_South View   | Middle School   | Electrical Systems   | 4  | Replace a total of 6 can lights in the auditorium that are not easily accessible with LED lights   | \$ 14,25   |   | 2025   | \$ 12,000 _370_Electrical   |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Electrical Systems<br>Electrical Systems   | 4  | Replace the remaining house lights in the auditorium with LED  | \$ 85,51<br>\$ 65,41   |   | 2025<br>2029   | \$ 72,000 _370_Electrical<br>\$ 48,000 370 Electrical   |
| 019_South View   | Middle School   | Electrical Systems   | 1  | Replace exterior pathway poles with LED<br>Replace all remaining flourescent lights with LEDs and dimmer controls zone 1   | \$ 114,50  |   | 2029   | \$ 90,000 370 Electrical  |
| 019_South View   | Middle School   |  | 2  | Replace all remaining flourescent lights with LEDs and dimmer controls zone 2  | \$ 25,44   |   | 2027   | \$ 20,000 _370_Electrical   |
| 019_South View<br>019_South View   | Middle School<br>Middle School  |  | 4  | Replace all remaining flourescent lights with LEDs and dimmer controls zone 4 Transition remaining tunnel lighting to LED, add pilot light switch  | \$ 928,76<br>\$ 40,88  |   | 2027<br>2029   | \$ 730,000 _370_Electrical<br>\$ 30,000 _370_Electrical   |
| 019_South View   | Middle School   | Electrical Systems   | 4  | Replace transformer in custodial room 270C   | \$ 9,54  | 40 LTFM   | 2029   | \$ 7,000 _370_Electrical  |
| 019_South View<br>019_South View   | Middle School<br>Middle School  |  | 4  | Provide additional outlets on the south wall of art room 257 for pottery wheels Investigate lighting controls in Office 125C. Light doesn't turn off.  | \$ 4,08<br>\$ 1,36   |   | 2029   | \$ 3,000 _370_Electrical<br>\$ 1,000 _370_Electrical  |
| 019_South View   | Middle School   | Exterior 1,  | , 2, 3, 4  | Exterior envelope repairs recommended per Encompass report   | \$ 398,49  | 96 LTFM   | 2022   | \$ 372,000 _368_Building_Envelope   |
| 021_EHS<br>019 South View  | High School<br>Middle School  | Exterior<br>Exterior   | 2  | Replace the remaining 1/2 of roof of area A as recommended by the Inspec report<br>Repurpose courtvard with maintenance-free aesthetic solution  | \$ 524,90<br>\$ 253,53   |   | 2022   | \$ 490,000 _383_Roofing_Systems<br>\$ 206,250 384 Site Projects   |
| 019_South View   | Middle School   | Exterior   | 4  | Provide concrete apron for snow plowing at door 9  | \$ 6,36  | 61 LTFM   | 2027   | \$ 5,000 _384_Site_Projects   |
| 020_Valley View<br>019 South View  | Middle School<br>Middle School  | Exterior   | 2, 3   | Replace areas A and B as recommended by the Inspec report<br>Replace all remaining carpet in the area renovated in 2005 (includes moisture mitigation on LL)   | \$ 524,90<br>\$ 74,23  |   | 2022   | \$ 490,000 _383_Roofing_Systems<br>\$ 62,500 379 Interior Surfaces  |
| 019_South View   | Middle School   | Interior   | 1, 2   | Repaint corridors on lower, main, and upper level of the donut - patch/repair as necessary (last painted 2018)   | \$ 61,33   | 30 LTFM   | 2029   | \$ 45,000 _379_Interior_Surfaces  |
| 019_South View<br>019_South View   | Middle School<br>Middle School  |  | , 2, 3, 4  | Painting allowance for interior walls - phase 1<br>Painting allowance for interior walls - phase 2   | \$ 59,38<br>\$ 63,61   |   | 2025   | \$ 50,000 _379 Interior Surfaces<br>\$ 50,000 379 Interior Surfaces   |
| 019_South View   | Middle School   | Interior   | 4  | Replace the ceilings that were not replaced in the 2005 renovation west of the donut   | \$ 190,03  | 30 LTFM   | 2025   | \$ 160,000 _379_Interior_Surfaces   |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Interior   | 4<br>1 SVMS-002  | Replace the ceiling in the pool above the spectator area (3300 SF)<br>Redo VCT floors in Lower Level Science rooms - includes moisture mitigation  | \$ 38,11<br>\$ 89,07   |   | 2025   | \$ 32,093 _379_Interior_Surfaces<br>\$ 75,000 379 Interior Surfaces   |
| 019_South View   | Middle School   | Interior   | 2  | Replace floors in FACS area  | \$ 26,12   | 29 LTFM   | 2025   | \$ 22,000 379 Interior Surfaces   |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Interior 1,  | 4  | Replace the interior door to the testing center<br>Replace remaining interior doors that are in poor condition - an allowance provided for 20 doors  | \$ 2,96<br>\$ 40,08  |   | 2025   | \$         2,500        369_Building_Hardware_and_Equipment           \$         33,750        369_Building_Hardware_and_Equipment  |
| 019_South View   | Middle School   | Interior   | 4  | Replace the former exterior windows adjacent to circulation area A214 a both upper and lower level with interior windows   | \$ 44,53   | 38 LTFM   | 2025   | \$ 37,500 _379_Interior_Surfaces  |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Interior   | 4  | Provide a platform to service the mechanical unit above the ceiling of vestibule H202 near the pool  | \$ 23,75<br>\$ 40,08   | 54 LTFM   | 2025   | \$ 20,000 380 Mechanical Systems<br>\$ 33,750 379 Interior Surfaces   |
| v19 South View   | Middle School   | Interior   | 4  | Resurface the pool deck for non-slip surface (5,000 SF) Replace the tunnel access cover in corridor G201   | \$ 10,39   | 92 LTFM   | 2025   | \$ 8,750 _369_Building_Hardware_and_Equipment   |
| 019_South View   | Middle School   | Interior   | 4  | Replace the auditorium stage rigging system and stage curtains   | \$ 534,45  | 59 LTFM   | 2025   | \$ 450,000 _369_Building_Hardware_and_Equipment   |
| 019_South View   |   | Interior 1,  | , 2, 3, 4  | Replace classroom door hardware with security classroom locks (90 doors) Replace the lockers in corridor A200A - really bad - 170 assumed  | \$ 120,25<br>\$ 88,48  |   | 2025   | \$         101,250 _369_Building_Hardware_and_Equipment           \$         74,500 _369_Building_Hardware_and_Equipment  |
| 019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School  | Interior   |  | Replace a % of all remaining lockers - count required to be determined - 500 assumed   | \$ 237,53  | 37 LTFM   | 2025   | \$ 200,000 _369_Building_Hardware_and_Equipment   |
| 019_South View<br>019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School<br>Middle School   | Interior<br>Interior 1,  | , 2, 3, 4  | Replace all casework on the 3rd floor of the donut   |  |   | 2025   | \$ 75,000 _379_Interior_Surfaces<br>\$ 118,750 _379_Interior_Surfaces   |
| 019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School  | Interior 1,<br>Interior 1,   | 3  | Replace all remaining typical classroom casework in the donut on the lower and main levals   | \$ 89,07<br>\$ 141.03  | 76 LTFM<br>38 LTFM  | 2025   |   |
| 019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School  | Interior<br>Interior 1,<br>Interior<br>Interior<br>Interior  | 3<br>1, 2<br>4   | Replace all remaining typical classroom casework in the donut on the lower and main levels<br>Replace the tile in the pool *5tart May 1st/Fill 7-15/Open 8-15  | \$ 141,03<br>\$ 261,29   | 38 LTFM<br>91 LTFM  | 2025<br>2025   | \$ 220,000 _379_Interior_Surfaces   |
| 019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School   | Interior 1,<br>Interior 1,<br>Interior<br>Interior   | 3<br>1, 2  | Replace all remaining typical classroom casework in the donut on the lower and main levels<br>Replace the tile in the pool "Start May 1st/Fill 7-15/Open 8-15<br>Replace the plumbing fixtures in the Mens and womens locker room. Provide block partitions  | \$ 141,03  | 38 LTFM<br>91 LTFM<br>17 LTFM   |  | \$ 220,000 _379_Interior_Surfaces           \$ 75,000 _379_Interior_Surfaces  |
| 019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School   | Interior 1,<br>Interior 1,<br>Interior<br>Interior<br>Interior<br>Interior<br>Interior   | 3<br>1, 2<br>4<br>4 SVMS-002<br>4<br>4   | Replece all remaining typical discortion casework in the down on the lower and main levels Replece the life line hour 5 "bart May 2116" 73:5(Open 8:15 Replace the plumbing futures in the Mens and womens locker room. Provide block partitions Refinite grammatium floor (10:250 SF) Read grammatium floor (10:250 SF)   | \$ 141,03<br>\$ 261,25<br>\$ 102,21<br>\$ 52,38<br>\$ 52,38  | 38         LTFM           91         LTFM           17         LTFM           86         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029                                 | \$         220,000         379_Interior_Surfaces           \$         75,000         379_Interior_Surfaces           \$         38,438         379_Interior_Surfaces           \$         38,438         379_Interior_Surfaces  |
| 019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School<br>Middle School   | Interior 1,<br>Interior 1,<br>Interior<br>Interior<br>Interior<br>Interior<br>Interior<br>Interior   | 3<br>1, 2<br>4<br>5VMS-002<br>4<br>4<br>4  | Replace all remaining typical distancem casework in the down on the lower and main levels<br>Replace the line in the poor <sup>1</sup> Start M4 sylfar 17-15(open 8-15)<br>Replace the plumbing fintures in the Mens and womens locker room. Provide block partitions<br>Refinish generasium (soft (10,250 SF)<br>Re-aard generasium floor (10,250 SF)<br>Regark weter damged will in the fines room   | \$ 141,03<br>\$ 261,25<br>\$ 102,21<br>\$ 52,38<br>\$ 52,38<br>\$ 52,38<br>\$ 12,94  | 38         LTFM           91         LTFM           17         LTFM           86         LTFM           86         LTFM           48         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029                 | \$         220,000         379         Interior_Surfaces           \$         75,000         379         Interior_Surfaces           \$         38,438         379         Interior_Surfaces           \$         38,438         379         Interior_Surfaces           \$         38,000         379         Interior_Surfaces           \$         9,000         379         Interior_Surfaces   |
| 019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View<br>019_South View   | Middle School<br>Middle School  | Interior 1,<br>Interior 1,<br>Interior<br>Interior<br>Interior<br>Interior<br>Interior<br>Interior<br>Interior   | 3<br>1, 2<br>4<br>4 SVMS-002<br>4<br>4   | Replace all remaining typical discorom casework in the down on the lower and main levels<br>Replace the line in the point "Stark May Starl" 71-35(Open 81-3)<br>Replace the planning (fours in the Mena and women locker room. Provide block partitions<br>the stark generation of the Mena and women locker room. Provide block partitions<br>Replace the stark stark and women locker room. Replace the stark stark stark stark stark stark stark stark stark<br>Replace the stark sta   | \$ 141,03<br>\$ 261,25<br>\$ 102,21<br>\$ 52,38<br>\$ 52,38  | 38         LTFM           91         LTFM           17         LTFM           86         LTFM           86         LTFM           48         LTFM           38         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029                                 | \$         220,000         379_Interior_Surfaces           \$         75,000         379_Interior_Surfaces           \$         38,438         379_Interior_Surfaces           \$         38,438         379_Interior_Surfaces  |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Interior 1,<br>Interior 1,<br>Interior Interior<br>Interior Interior<br>Interior Interior<br>Interior Interior<br>Interior Interior Interior   | 3<br>1, 2<br>4<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Replace and Immaining typical discussion assessor in the down on the lower and main levels<br>Replace the line in the point "Stark My stark" 71-51(open E-15)<br>Replace the plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the Plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the Plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the Plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the Plumbing facture in the Mens and women locker room. Provide block partitions<br>Replace works and the Plumbing facture in the Mens and works and the Plumbing facture factor and the Plumbing facture in the Plumbing factu   | \$ 141,03<br>\$ 261,25<br>\$ 102,21<br>\$ 52,38<br>\$ 52,38<br>\$ 52,38<br>\$ 12,94<br>\$ 64,73<br>\$ 64,73<br>\$ 84,63<br>\$ 9,37   | 38         LTFM           91         LTFM           17         LTFM           86         LTFM           86         LTFM           38         LTFM           38         LTFM           70         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$         220,000         379         Interior Surfaces           \$         75,000         379         Interior Surfaces           \$         38,438         379         Interior Surfaces           \$         38,438         379         Interior Surfaces           \$         38,438         379         Interior Surfaces           \$         3,450         379         Interior Surfaces           \$         47,500         384         Site Projects           \$         71,250         367         Accessibility           \$         6,875         379         Interior Surfaces  |
| 019_South View<br>019_South View   | Middle School<br>Middle School  | Interior 1,<br>Interior 1,<br>Interior Interior<br>Interior Interior<br>Interior Interior<br>Interior Interior<br>Interior Interior Interior   | 3<br>4<br>4<br>5VMS-002<br>4<br>4<br>4<br>2<br>1, 2, 3   | Replace all remaining typical distancem casework in the down on the lower and main levels<br>Replace the line in the poor <sup>1</sup> Stark M4 sylfar 17-15(open 8-15)<br>Replace the plumbing fintures in the Mens and womens locker room. Provide block partitions<br>Refinish generasium (notor (10,250 SF)<br>Re-and generasium floor (10,250 SF)<br>Regark West damaged will in the fines room<br>Regark Wost damaged will in the fines room<br>Regark West damaged will in the fines room<br>Regark West damaged will rook plus any with eventor stal 3 floors  | \$ 141,02<br>\$ 261,25<br>\$ 102,21<br>\$ 52,38<br>\$ 52,38<br>\$ 12,94<br>\$ 64,72<br>\$ 84,62  | 38         LTFM           91         LTFM           17         LTFM           86         LTFM           86         LTFM           38         LTFM           38         LTFM           70         LTFM           18         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$         220,000         379         Interior Surfaces           \$         75,000         379         Interior Surfaces           \$         38,438         379         Interior Surfaces           \$         38,438         379         Interior Surfaces           \$         38,038         379         Interior Surfaces           \$         38,030         379         Interior Surfaces           \$         9,000         379         Interior Surfaces           \$         47,500         345. Sine Projects         5           \$         71,1250         367. Accessability         367. Accessability   |
| 015 South View<br>019 South View   | Middle School<br>Middle School  | Interior Interior 1,<br>Interior 2,<br>Interior Interior Interi   | 3<br>1, 2<br>4<br>5VM5-002<br>4<br>4<br>4<br>4<br>4<br>1, 2, 3<br>1, 2, 3<br>1, 2, 3<br>4<br>4<br>4<br>4<br>4<br>4   | Replace all remaining typical distancem casework in the down on the lower and main levels<br>Replace the line in the point "Start KM style" 71-53(open 8-15)<br>Replace the plumbing fintures in the Mens and womens locker room. Provide block partitions<br>Refinish generations (10,250 SF)<br>Re-and gynnasium floor (10,250 SF)<br>Regarit Word Congoed wall in the fines room<br>Regarit Yous entry stairs, railings, raim pavement and danged brick wall at door 4<br>Move door to elevated wall in the fines room<br>Regarit Yous entry stairs, railings, raimvelis.<br>Paint exposed sprinkler pipe - stairwelis.<br>Provide wall lite at Inter Wall of auditorium lobby<br>Replace textum ceiling panels in gen and auditorium lobby (4800 SF).<br>Provide spring late in 6 2 at the west gen.   | \$         141,02           \$         261,25           \$         102,21           \$         52,38           \$         52,38           \$         12,94           \$         64,72           \$         84,62           \$         9,33           \$         8,51           \$         62,14           \$         13,66           \$         13,67  | 38         LTFM           91         LTFM           96         LTFM           86         LTFM           98         LTFM           99         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         J79         Interior, Surfaces           \$ 75,000         J79         Interior, Surfaces           \$ 38,438         J79         Interior, Surfaces           \$ 38,438         J79         Interior, Surfaces           \$ 38,438         J79         Interior, Surfaces           \$ 45,000         J79         Interior, Surfaces           \$ 71,250         J67         Across J67           \$ 71,250         J67         Across J67           \$ 62,50         J79         Interior, Surfaces           \$ 6,250         J79         Interior, Surfaces           \$ 4,500         J79         Interior, Surfaces           \$ 45,000         J79         Interior, Surfaces   |
| 019 South View<br>019 South View   | Middle School<br>Middle School  | Interior 1,<br>Interior 2,<br>Interior 1,<br>Interior 1,<br>Interi | 3<br>1,2<br>4<br>5VM5-002<br>4<br>4<br>4<br>2<br>1,2,3<br>1,2,3<br>4<br>4<br>4<br>2<br>2<br>2<br>2   | Replace and Inemaining typical discortion assework in the down on the lower and main levels<br>Replace the line in the point "Stark My Starl" 71-51(open F3-51)<br>Replace the plumbing futures in the Mens and womens locker room. Provide block partitions<br>Replace the plumbing futures in the Mens and womens locker room. Provide block partitions<br>Replar Nucle Amageweed will hit filteress room.<br>Replar Nucle Amageweed will hit filteress room.<br>Provide used Will hit for the Stark Stark My Sta   | \$         144,00           \$         261,25           \$         102,21           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         64,72           \$         9,33           \$         9,33           \$         8,51           \$         62,14           \$         13,66           \$         43,11   | 38         LTFM           91         LTFM           17         LTFM           86         LTFM           88         LTFM           38         LTFM           38         LTFM           38         LTFM           18         LTFM           18         LTFM           48         LTFM           29         LTFM           29         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         379, Interior, Surfaces           \$ 75,000         379, Interior, Surfaces           \$ 38,438         379, Interior, Surfaces           \$ 38,438         379, Interior, Surfaces           \$ 47,500         379, Interior, Surfaces           \$ 47,500         379, Interior, Surfaces           \$ 47,500         384, Site, Projects           \$ 6,872         379, Interior, Surfaces           \$ 6,873         379, Interior, Surfaces           \$ 45,000         379, Interior, Surfaces           \$ 45,000         379, Interior, Surfaces           \$ 10,000         379, Interior, Surfaces           \$ 31,825, 279, Interior, Surfaces         31,825, 279, Interior, Surfaces   |
| 019 South View<br>019 South View   | Middle School<br>Middle School   | Interior Interior I, Interior I, Interior I, Interior Int   | 3<br>1,2<br>4<br>5VM5-002<br>4<br>4<br>4<br>2<br>1,2,3<br>1,2,3<br>4<br>4<br>4<br>2<br>4<br>4<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Replace and inemaining typical discortion casework in the down on the lower and main levels<br>Replace the line hose of "Stark May Starl" 71-5100pc 81-510<br>Replace the plumbing futures in the Mens and womens locker room. Provide block partitions<br>Refinish generations (IDC 2005 91)<br>Resard organizations from (IDC 2005 91)<br>Repair Vater damaged will in the filterastroom<br>Repair Vater damaged will in the Interastroom<br>Repair Vater damaged will interastroom and advanged brick will at door 4<br>Moves door the down to low to low stark women and advance of the stark of the stark of the stark of the stark<br>Repair Vater damaged will inter filterastroom<br>Repair Vater damaged will inter filterastroom<br>Repair Vater damaged will inter filterastroom Model (Matter Stark)<br>Provide geoup paint to 6 at althe stark of the stark of the stark of the stark of the stark damaged brick will at door 1<br>Repair Vater damaged on exet will along circulation 2006.<br>Provide geoup paint to 6 at and stark or una till along Star<br>Repair Vater damaged on exet will along circulation 2006.<br>Provide geoup paint to 6 at and stark or una till along Star<br>Repair Vater damaged on exet will along circulation 2006.  | S         141,0;           S         140,2;           S         161,2;           S         150,2;           S         52,3;           S         52,3;           S         12,9;           S         64,7;           S         84,6;           S         84,6;           S         8,5;           S         62,14;           S         13,6;           S         43,1;           S         34,0;           S         34,0;  | 38         LTFM           91         LTFM           92         LTFM           86         LTFM           86         LTFM           88         LTFM           82         LTFM           83         LTFM           84         LTFM           83         LTFM           84         LTFM           84         LTFM           92         LTFM           93         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         379 interior, Surfaces           \$ 75,000         379. interior, Surfaces           \$ 34,348         379. interior, Surfaces           \$ 45,000         379. interior, Surfaces           \$ 45,000         379. interior, Surfaces           \$ 47,500         384. Step respects           \$ 4,875         379. interior, Surfaces           \$ 4,370         379. interior, Surfaces           \$ 4,370         379. interior, Surfaces           \$ 4,300         379. interior, Surfaces           \$ 4,500         379. interior, Surfaces           \$ 10,000. 379. interior, Surfaces         5 10,000. 379. interior, Surfaces           \$ 25,000         379. interior, Surfaces           \$ 25,000         379. interior, Surfaces   |
| 019 South View<br>019 South View   | Middle School<br>Middle School   | Interior 1,<br>Interior 2,<br>Interior 1,<br>Interior 1,<br>Interi | 3<br>1, 2<br>4<br>5VM5-002<br>4<br>4<br>4<br>2<br>1, 2, 3<br>1, 2, 3<br>4<br>4<br>4<br>4<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4   | Replace and inemaining typical discortion casework in the down on the lower and main levels<br>Replace the line in the point "Stark My starling" 71:5(0pen 81:5)<br>Replace the plumbing focture in the Mena and women locker room. Provide block partitions<br>Replace work of the plumbing focture in the Mena and women locker room. Provide block partitions<br>Replace work of the plumbing focture in the Mena and women locker room. Provide block partitions<br>Replace work of the plumbing focture in the Mena and women locker room. Provide block partitions<br>Replace work damaged wall in the finances room<br>Replace work damaged wall in the finances room<br>Replace to case variatory in the stark of the stark of the stark of the stark of the stark<br>Provide wall lie alt north wall of altition work work and altorium bloby<br>Replace texture case punch in ym and auditorium bloby<br>Replace work of anged on werk twell altor (clustions 200)s.<br>Provide export paint to G' at the werk gram<br>Deplace work of anged on werk twell ange challenting 200<br>Replace work of anged on werk twell ange challenting 200<br>Replace work anged on werk twell ange challenting 200<br>Replace work of anged on werk twell ange challenting 200<br>Replace work anged on the werk wall of gram 250<br>Comments and the stark of the stark stark anged the stark stark and the stark stark anged the stark stark and the stark of the stark stark anged the stark stark anged the stark stark stark and the stark of the stark stark stark and the stark stark and the stark stark stark and the stark stark stark stark and the stark stark stark stark and the stark stark stark stark and the stark stark stark and the stark stark stark stark and the s   | S         141,00           S         261,25           S         100,21           S         25,23           S         22,32           S         12,94           S         461,75           S         84,67           S         84,67           S         84,61           S         46,72           S         84,61           S         9,37           S         86,51           S         42,11           S         43,11           S         43,01           S         34,00           S         34,00           S         8,53  | 38         LTFM           91         LTFM           92         LTFM           86         LTFM           86         LTFM           88         LTFM           92         LTFM           93         LTFM           94         LTFM           95         LTFM           96         LTFM           97         LTFM           98         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         JP3         Interior, Surfaces           \$ 75,000         JP3         Interior, Surfaces           \$ 38,438         JP3         Interior, Surfaces           \$ 38,438         JP3         Interior, Surfaces           \$ 40,500         JP3         Interior, Surfaces           \$ 47,500         JP3         Interior, Surfaces           \$ 47,500         JP3         Interior, Surfaces           \$ 42,500         JP3         Interior, Surfaces           \$ 45,000         JP3         Interior, Surfaces           \$ 10,000         JP3         Interior, Surfaces           \$ 10,000         JP3         Interior, Surfaces           \$ 25,000         JP3         Interior, Surfaces           \$ 25,000         JP3         Interior, Surfaces           \$ 45,000         JP3         Interior, Surfaces           \$ 10,000         JP3         Interior, Surfaces           \$ 25,000         JP3         Interior, Surfaces           \$ 6,250         JP3         Interior, Surfaces  |
| 019 South View<br>019 South View   | Middle School<br>Middle School  | Interior Int   | 3<br>1,2<br>4<br>5VM5-002<br>4<br>4<br>4<br>2<br>1,2,3<br>1,2,3<br>4<br>4<br>4<br>2<br>4<br>4<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Repleze a film emaining typical discortion casework in the lower and main levels<br>Repleze the line in the point "Stark My stark" 71:45(gene 1-54)<br>Repleze the plumbing facture in the Mens and women locker room. Provide block partitions<br>Replan with the plumbing facture in the Mens and women locker room. Provide block partitions<br>Replan with a stark plumbing facture in the Mens and women locker room. Provide block partitions<br>Replan with a stark plumbing facture in the Mens and women locker room. Provide block partitions<br>Replan with a stark plumbing facture in the Mens and women locker room. Provide block partitions<br>Replan with a stark plumbing facture in the Mens and women locker room. Provide block partitions<br>Replan with a stark plumbing facture in the Mens and women locker room.<br>Replan based transport with a stark plumbing facture in the Mens and the Mens and the Replan based transport of the Mens and the Mens and the Replan based transport of the Mens and the Mens and the Replan based transport of the Mens and the Mens and the Replan based transport of the Mens and the Mens and the Mens and the Mens and the Replan based transport of the Mens and the  | \$         141,0;           \$         140,2;           \$         161,2;           \$         102,2;           \$         52,3;           \$         52,3;           \$         52,3;           \$         52,3;           \$         52,3;           \$         52,3;           \$         12,9;           \$         64,7;           \$         9,3;           \$         62,1,1;           \$         13,6;           \$         62,1,2;           \$         43,0;           \$         34,0;           \$         34,0;           \$         43,5;           \$         17,2;           \$         6,8;  | 38         LTFM           91         LTFM           127         LTFM           86         LTFM           48         LTFM           48         LTFM           49         LTFM           123         LTFM           124         LTFM           49         LTFM           49         LTFM           20         LTFM           21         LTFM           125         LTFM           126         LTFM           127         LTFM           128         LTFM           138         LTFM           14         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         JP3         Interior, Surfaces           \$ 75,000         JP3         Interior, Surfaces           \$ 38,438         JP3         Interior, Surfaces           \$ 38,438         JP3         Interior, Surfaces           \$ 38,438         JP3         Interior, Surfaces           \$ 43,500         JP3         Interior, Surfaces           \$ 44,500         JP3         Interior, Surfaces           \$ 45,000         JP3         Interior, Surfaces           \$ 10,000         JP3         Interior, Surfaces           \$ 10,000         JP3         Interior, Surfaces           \$ 25,000         JP3         Interior, Surfaces           \$ 25,000         JP3         Interior, Surfaces           \$ 25,000         JP3         Interior, Surfaces           \$ 6,270         JP3         Interior, Surfaces           \$ 6,250         JP3         Interior, Surfaces           \$ 25,000         JP3         Interior, Surfaces           \$ 6,250         JP4         Interior, Surfaces           \$ 12,668         JP4         Interior, Surfaces           \$ 5         JP4         JP4         Interior, Surfaces   |
| 019 South View<br>019 South View   | Middle School<br>Middle School   | Interior Int   | 3<br>1,2<br>4<br>5VMS-002<br>4<br>4<br>4<br>2<br>1,2,3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Replece and inemaining typical discortion casework in the lower and main levels<br>Replece the line hose of "Stark May Starling 71-15/00pe ATS 1000 ATS 10000 ATS 1000 ATS 10000 ATS 1000 ATS 1000 ATS 1000 ATS 1000   | \$         141,02           \$         2461,25           \$         102,21           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         52,38           \$         9,37           \$         9,37           \$         9,37           \$         9,37           \$         9,37           \$         13,61           \$         13,61           \$         13,61           \$         13,61           \$         13,61           \$         13,61           \$         14,00           \$         14,20           \$         12,29           \$         14,20           \$         12,29           \$         12,29           \$         12,29           \$         12,29           \$         12,29           \$         12,29           \$   | 38         LTFM           91         LTFM           17         LTFM           86         LTFM           48         LTFM           48         LTFM           18         LTFM           18         LTFM           18         LTFM           20         LTFM           21         LTFM           22         LTFM           20         LTFM           21         LTFM           22         LTFM           22         LTFM           23         LTFM           55         LTFM           55         LTFM           53         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         JP3 [interior, Surfaces           \$ 75,000         JP3 [interior, Surfaces           \$ 38,438         JP3 [interior, Surfaces           \$ 38,438         JP3 [interior, Surfaces           \$ 38,438         JP3 [interior, Surfaces           \$ 40,430         JP3 [interior, Surfaces           \$ 40,500         JP3 Size Projection           \$ 71,250         JP3 JP3 [interior, Surfaces           \$ 6,250         JP3 JP3 [interior, Surfaces           \$ 6,250         JP3 [interior, Surfaces           \$ 6,250         JP3 [interior, Surfaces           \$ 6,250         JP3 [interior, Surfaces           \$ 10,000         JP3 [interior, Surfaces           \$ 24,500         JP3 [interior, Sur |
| 019 South View<br>019 South View   | Middle School<br>Middle School  | Interior Int   | 3<br>1,2<br>4<br>5VMS-002<br>4<br>4<br>4<br>2<br>1,2,3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Repleze a film remaining typical discussion asseework in the down on the lower and main levels<br>Repleze the line in the point Sinsk My single 71-53(Open 8-15)<br>Repleze the planning factures in the Mens and women toker room. Provide block partitions<br>Repleze the planning factures in the Mens and women toker room. Provide block partitions<br>Repleze the planning factures in the Mens and women toker room. Provide block partitions<br>Repleze the film single room of the film single room of the single room of th   | \$         141,0;           \$         140,2;           \$         161,2;           \$         102,2;           \$         52,3;           \$         52,3;           \$         52,3;           \$         52,3;           \$         52,3;           \$         52,3;           \$         12,9;           \$         64,7;           \$         9,3;           \$         62,1,1;           \$         13,6;           \$         62,1,2;           \$         43,0;           \$         34,0;           \$         34,0;           \$         43,5;           \$         17,2;           \$         6,8;  | 88         LTFM           91         LTFM           127         LTFM           166         LTFM           866         LTFM           818         LTFM           823         LTFM           824         LTFM           825         LTFM           826         LTFM           827         LTFM           828         LTFM           829         LTFM           92         LTFM           92         LTFM           83         LTFM           84         LTFM           95         LTFM           83         LTFM           84         LTFM           85         LTFM           83         LTFM           84         LTFM           83         LTFM           83         LTFM           84         LTFM           85         LTFM           84         LTFM           83         LTFM  | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         379 interior, Surfaces           \$ 77,000         379. interior, Surfaces           \$ 80,000         379. interior, Surfaces           \$ 95,000         379. interior, Surfaces           \$ 95,000         379. interior, Surfaces           \$ 71,200         384.58 projects           \$ 71,200         384.58 projects           \$ 71,200         384.58 projects           \$ 64,200         379. interior, Surfaces           \$ 64,200         379. interior, Surfaces           \$ 10,000         379. interior, Surfaces           \$ 31,0450         379. interior, Surfaces           \$ 31,0450         379. interior, Surfaces           \$ 31,0450         379. interior, Surfaces           \$ 25,000         379. interior, Surfaces           \$ 25,000         379. interior, Surfaces           \$ 24,000         379. interior, Surfaces           \$ 12,500         379. interior, Surfaces  |
| 010 South View<br>011 South View<br>012 South View<br>013 South View<br>013 South View<br>013 South View<br>013 South View<br>013 South View<br>015 South View   | Middle School<br>Middle School  | Interior Int   | 3<br>1,2<br>4<br>5,4<br>4<br>5,40<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4   | Replece and inemaining typical discortion assessment in the lower and main levels<br>Replece the line hop of "Sark May Staff 77-15(gone 1-5)<br>Replace the plumbing future in the Mens and womens locker room. Provide block partitions<br>Reside purposed in the Mens and womens locker room. Provide block partitions<br>Reside granus in More (10:20:39)<br>Reside granus and Reside granus an   | \$ 144,0<br>\$ 146,2<br>\$ 246,2<br>\$ 348,2<br>\$ 348,2<br>\$ 348,2<br>\$ 449,2<br>\$ 449,2<br>\$ 459,2<br>\$ 459,2<br>\$ 459,2<br>\$ 459,2<br>\$ 450,2<br>\$ 4 | 88         LTFM           91         LTFM           95         LTFM           96         LTFM           96         LTFM           96         LTFM           96         LTFM           96         LTFM           97         LTFM           18         LTFM           18         LTFM           92         LTFM           92         LTFM           18         LTFM           92         LTFM           18         LTFM           14         LTFM           14         LTFM           14         LTFM           19         LTFM           19         LTFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | 5         220,000         379 interior, Surfaces           5         775,000         379 interior, Surfaces           5         34,348         379, interior, Surfaces           5         34,348         379, interior, Surfaces           5         350         339, interior, Surfaces           5         77,200         384,588           7         370         367, Accessibility           5         47,500         364,588           6         379, interior, Surfaces           5         45,600         379, interior, Surfaces           5         10,000         379, interior, Surfaces           5         10,000         379, interior, Surfaces           5         25,000         379, interior, Surfaces           5         25,000         379, interior, Surfaces           5         12,660         379, interior, Surfaces           5         12,600  |
| 0.13 Such Yee<br>0.35 Such Yee   | Middle School<br>Middle School  | Interior Interior I, Interior I, Interior I, Interior I, Interior  | 3<br>1,2<br>4<br>5VM65002<br>4<br>4<br>5VM65002<br>4<br>4<br>5<br>5<br>5<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Repleze a linemaining typical discussion assework in the lower and main levels<br>Repleze the line in the point Sant Kay Starl 1971-13/Q00 #13 500<br>Repleze the line in the point Sant Kay Starl 1971-13/Q00 #13 500<br>Repleze the line in the point of line Sant Sant Sant Sant Sant Sant Sant Sant  | \$ 144,0<br>\$ 146,2<br>\$ 246,2<br>\$ 2 | 88         LIFM           91         LIFM           91         LIFM           91         LIFM           93         LIFM           86         LIFM           88         LIFM           88         LIFM           83         LIFM           93         LIFM           93         LIFM           94         LIFM           92         LIFM           92         LIFM           92         LIFM           93         LIFM           93         LIFM           93         LIFM           94         LIFM           95         LIFM           94         LIFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2025<br>2029<br>2029 | \$ 20000         JP3 (interior, Surfaces           \$ 75,00         JP3 (interior, Surfaces           \$ 84,88         JP3 (interior, Surfaces           \$ 84,98         JP3 (interior, Surfaces           \$ 42,90         JP3 (interior, Surfaces           \$ 47,90         JP3 (interior, Surfaces           \$ 47,90         JP3 (interior, Surfaces           \$ 47,90         JP3 (interior, Surfaces           \$ 42,90         JP3 (interior, Surfaces           \$ 42,90         JP3 (interior, Surfaces           \$ 42,90         JP3 (interior, Surfaces           \$ 43,50         JP3 (interior, Surfaces           \$ 10,00         JP3 (interior, Surfaces           \$ 25,00         JP3 (interior, Surfaces           \$ 42,50         JP3 (interior, Surfaces           \$ 43,50         JP3 (interior, Surfaces           \$ 43,00         JP3 (interior, Surfaces           \$ 43,00         JP3 (interior, Surfaces           \$ 43,00         JP3 (interior, Surfaces           \$ 10,00         JP3 (interior, Surfaces           \$ 10,20         JP3 (interior, Surfaces                     |
| 0.13 South Yee<br>0.35 S | Middle School<br>Middle School  | Interior Int   | 3<br>1,2<br>4<br>5VM5-002<br>4<br>4<br>5VM5-002<br>4<br>4<br>5<br>1,2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4   | Repleze a film emaining typical discortion casework in the lower and main levels<br>Repleze the line in the point "Stark My s10787-154(open E-155<br>Repleze the plumbing facture in the Mena and women to lower room. Provide block partitions<br>Replands plumbing facture in the Mena and women to lower room. Provide block partitions<br>Replands plumbing facture in the Mena and women to lower room. Provide block partitions<br>Replands plumbing facture in the Mena and women to lower room. Provide block partitions<br>Replands plumbing facture in the Mena and women to lower room. Provide block partitions<br>Replands and the Replands plumbing facture in the Mena and women the Mena and women<br>Replands and the Replands plumbing facture in the Mena and women the Mena and women<br>Replands and the Replands plumbing facture in the Mena and women and the Stark plumbing facture in the Mena and women<br>Replands and the Replands plumbing facture in the Mena and women and women and the Mena and Mena<br>Replands and the Replands and the Mena and subtrom block (Star Star Star Star Star Star Star Star  | \$ 144,00<br>\$ 146,24<br>\$ 246,24<br>\$ 246,  | 88         LIFM M           91         LIFM M           171         LIFM M           172         LIFM M           174         LIFM M           175         LIFM M           176         LIFM M           177         LIFM M           178         LIFM M           178         LIFM M           179         LIFM M           170         LIFM M           170         LIFM M           170         LIFM M           171         LIFM M           172         LIFM M           172         LIFM M           173         LIFM M           174         LIFM M           175         LIFM M           176         LIFM M           177         LIFM M           178         LIFM M           179         LIFM M <td>2025<br/>2029<br/>2029<br/>2029<br/>2029<br/>2029<br/>2029<br/>2029</td> <td>\$ 220000         JP3 (interior, Surfaces           \$ 75,000         JP3 (interior, Surfaces           \$ 84,88         JP3 (interior, Surfaces           \$ 44,900         JP3 (interior, Surfaces           \$ 42,900         JP3 (interior, Surfaces           \$ 42,900         JP3 (interior, Surfaces           \$ 42,900         JP3 (interior, Surfaces           \$ 43,900         JP3 (interior, Surfaces           \$ 43,900         JP3 (interior, Surfaces           \$ 44,900         JP3 (interior, Surfaces           \$ 45,000         JP3 (interior, Surfaces           \$ 40,000         JP3 (interior, Surfa</td> | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220000         JP3 (interior, Surfaces           \$ 75,000         JP3 (interior, Surfaces           \$ 84,88         JP3 (interior, Surfaces           \$ 44,900         JP3 (interior, Surfaces           \$ 42,900         JP3 (interior, Surfaces           \$ 42,900         JP3 (interior, Surfaces           \$ 42,900         JP3 (interior, Surfaces           \$ 43,900         JP3 (interior, Surfaces           \$ 43,900         JP3 (interior, Surfaces           \$ 44,900         JP3 (interior, Surfaces           \$ 45,000         JP3 (interior, Surfaces           \$ 40,000         JP3 (interior, Surfa |
| 0.13 Sumh Yeen<br>0.13 Sumh Yeen<br>0.13 Sumh Yeen<br>0.13 Sumh Yeen<br>0.13 Sumh Yeen<br>0.13 Sumh Yeen<br>0.15 S | Middle School<br>Middle School   | Interior Int   | 3<br>4<br>5/4<br>4<br>5/4/5<br>4<br>4<br>4<br>4<br>4<br>2<br>2<br>2, 2, 4<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4/5<br>5/4<br>5/4 | Replece and inemaining typical discortion assessment in the lower and main levels Replece the line hope of "Sark May Staff 77-15(golen F3-5) Replace the plumbing future in the Mens and womens locker room. Provide block partitions Replace the line hope (120:203) Replace the plumbing future in the Mens and womens locker room. Provide block partitions Replace the line hope (120:203) Replace the   | \$ 144.00<br>\$ 146.25<br>\$ 286.25<br>\$ 39.34<br>\$ 39.34<br>\$ 39.34<br>\$ 49.35<br>\$ 49.35      | 88         LTFM M           91         LTFM M           91         LTFM M           95         LTFM M           96         LTFM M           96         LTFM M           96         LTFM M           97         LTFM M           98         LTFM M           98         LTFM M           98         LTFM M           99         LTFM M           92         LTFM M           95         LTFM M           99         LTFM M           99         LTFM M           99         LTFM M           195         LTFM M           197 <ltfm td="" z<="">         LTFM M           198         LTFM M           199         LTFM M           191         LTFM M           192         LTFM M</ltfm>  | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220,000         779 [interior, Surfaces           \$ 77,000         779 [interior, Surfaces           \$ 84,84         779 [interior, Surfaces           \$ 84,84         779 [interior, Surfaces           \$ 84,94         779 [interior, Surfaces           \$ 74,500         348,548 [or projects           \$ 64,300         379 [interior, Surfaces           \$ 64,300         379 [interior, Surfaces           \$ 10,000         379 [interior, Surfaces           \$ 20,000         379 [interior, Surfaces           \$ 20,000         379 [interior, Surfaces           \$ 20,000         379 [interior, Surfaces           \$ 11,620         379 [interior, Surfaces           |
| 0.13 Sumh Yee<br>0.33 Sumh Yee<br>0.33 Sumh Yee<br>0.33 Sumh Yee<br>0.35 Sumh Yee   | Middle School<br>Middle School   | Interior Int   | 3<br>1,2<br>4<br>50K65002<br>4<br>4<br>2<br>4<br>2<br>2<br>4<br>4<br>2<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>2<br>2<br>4<br>4<br>4<br>2<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 78-13<br>Repleze the line integration of Sarkh 78-13<br>Repleze the line integration of Sarkh 45 Signal 78-13<br>Repleze the l   | \$         144,0           \$         140,1           \$         248,2           \$         248,2           \$         248,2           \$         23,3           \$         23,3           \$         24,3           \$         24,3           \$         46,7           \$         84,6           \$         34,0   | 88         LIFM UTM           91         LIFM UTM           91         LIFM UTM           95         LIFM UTM           96         LIFM UTM           96         LIFM UTM           97         LIFM UTM           98         LIFM UTM           98         LIFM UTM           98         LIFM UTM           99         LIFM UTM           92         LIFM UTM           93         LIFM UTM           94         LIFM UTM           95         LIFM UTM           99         LIFM UTM           90         LIFM UTM           91 <lifm td="" utm<="">         LIFM UTM           91<lifm td="" utm<="">         LIFM UTM           92<lifm td="" utm<="">         LIFM UTM           92<lifm td="" utm<="">         LIFM UTM           92<lifm td="" utm<="">         LIFM UTM</lifm></lifm></lifm></lifm></lifm></lifm></lifm></lifm>  | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 220000         779 (Interior, Surfaces           \$ 775,00         779 (Interior, Surfaces           \$ 84,84         779, Interior, Surfaces           \$ 84,84         779, Interior, Surfaces           \$ 84,84         779, Interior, Surfaces           \$ 84,94         779, Interior, Surfaces           \$ 74,500         385,526,276,276           \$ 74,500         385,526,276,276           \$ 74,500         387,526,276,276           \$ 6,250         397,326,276,276           \$ 6,250         397,327,376,476           \$ 6,250         379,378,176,176           \$ 6,250         379,378,176,176           \$ 10,000         379,378,176,176           \$ 21,655         379,378,176,176           \$ 21,656         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378,176,176           \$ 11,520         379,378   |
| 0.13 South Yee<br>0.35 South Yee   | Middle School<br>Middle School | Interior Int   | 3<br>1,2<br>4<br>5VM5-002<br>4<br>4<br>4<br>4<br>4<br>2<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Replece the line hop of "Sart May Staff 77-15(goen 3-16)"<br>Replace the line hop of "Sart May Staff 77-15(goen 3-16)"<br>Replace the line hop of "Sart May Staff 77-15(goen 3-16)"<br>Replace the line hop of "Isol 120-35"<br>Replace the line hop of "Isol 120-35"<br>Replace the line hop of "Isol 120-35"<br>Replace the line hop of Table 15"<br>Replace the line hop of table 120-35"<br>Replace 120- | \$ 144,0<br>\$ 144,0<br>\$ 246,2<br>\$ 146,2<br>\$ 34,3<br>\$ 34,3<br>\$ 35,3<br>\$ 35,3<br>\$ 35,3<br>\$ 35,3<br>\$ 46,47,1<br>\$ 46,47,17,17,17,17,17,17,17,17,17,17,17,17,17  | 38         LIFM           12         LIFM           13         LIFM           14         LIFM           15         LIFM           66         LIFM           86         LIFM           88         LIFM           88         LIFM           81         LIFM           82         LIFM           83         LIFM           84         LIFM           85         LIFM           84         LIFM           85         LIFM           83         LIFM           84         LIFM           85         LIFM           83         LIFM           83         LIFM           84         LIFM           85         LIFM           95         LIFM           95         LIFM           96         LIFM           97         LIFM           98         LIFM           99         LIFM           90         LIFM           91 <lifm< td="">         LIFM</lifm<>   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | 5         220000         379 interior, Surfaces           5         775,000         379 interior, Surfaces           5         36,000         379 interior, Surfaces           5         36,000         379 interior, Surfaces           5         77,000         389,528 projects           5         47,500         389,528 projects           5         47,500         389,528 projects           5         47,250         389,528 projects           5         47,250         379,128 projects           5         43,000         379,118 projects           5         43,000         379,118 projects           5         43,000         379,118 projects           5         45,000         379,118 projects           5         45,000         379,118 projects           5         3,000         379,118 projects           5         5,000         379,118 projects           5         1,000         379,118 projects   |
| 0.13 Sumh Yee<br>0.33 Sumh Yee<br>0.33 Sumh Yee<br>0.33 Sumh Yee<br>0.35 Sumh Yee   | Middle School<br>Middle School   | Interior Int   | 3<br>1,2<br>4<br>50K65002<br>4<br>4<br>2<br>4<br>2<br>2<br>4<br>4<br>2<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>2<br>2<br>4<br>4<br>4<br>2<br>2<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  | Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 77-13(Open 35)<br>Repleze the line integration of Sarkh 44 Signal 78-13<br>Repleze the line integration of Sarkh 78-13<br>Repleze the line integration of Sarkh 45 Signal 78-13<br>Repleze the l   | \$         144,0           \$         140,1           \$         248,2           \$         248,2           \$         248,2           \$         23,3           \$         23,3           \$         24,3           \$         24,3           \$         46,7           \$         84,6           \$         34,0   | 38         LIFM           12         LIFM           13         LIFM           14         LIFM           15         LIFM           66         LIFM           86         LIFM           88         LIFM           88         LIFM           88         LIFM           81         LIFM           82         LIFM           83         LIFM           84         LIFM           85         LIFM           84         LIFM           85         LIFM           83         LIFM           83         LIFM           83         LIFM           83         LIFM           84         LIFM           85         LIFM           85         LIFM           86         LIFM           86         LIFM           87         LIFM           88         LIFM           88         LIFM   | 2025<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029<br>2029         | \$ 20000         379. Interior_Surfaces           \$ 75,000         379. Interior_Surfaces           \$ 84,88         379. Interior_Surfaces           \$ 84,88         379. Interior_Surfaces           \$ 40,80         379. Interior_Surfaces           \$ 41,900         385.552 relyacist           \$ 47,900         385.552 relyacist           \$ 47,900         387.462580419           \$ 43,900         379. Interior_Surfaces           \$ 43,000         379. Interior_Surfaces           \$ 42,000         369. Initialing. Interior_Surfaces           \$ 11,000         379. Interior_Surfaces           \$ 11,200         379. Interior_Surfaces                                |

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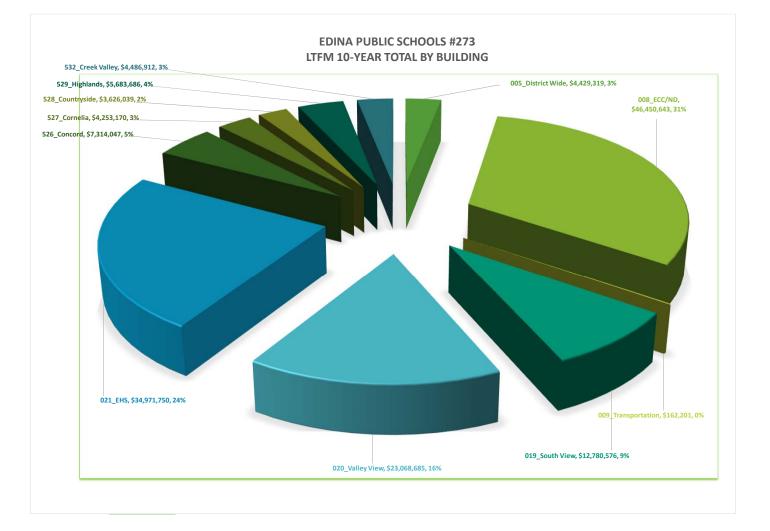
#### ndependent School District #656 - Faribault Public Schools Facility Analysi DRAFT: February 21, 2017



|        | Facility Ar | ıai |
|--------|-------------|-----|
| DRAFT. | Coheren 21  | 2   |

| Site Number       | Туре          | Category | Building Zone Project Number     |    | Priority | Inflated Cost | Funding |      | 2020 Cost     | FIN Code                              |
|-------------------|---------------|----------|----------------------------------|----|----------|---------------|---------|------|---------------|---------------------------------------|
| at Wide           | District Wide | Staffing | Allowance for district staff tin | e  | \$       | 150,000       | LTFM    | 2020 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | e  | \$       | 155,250       | LTFM    | 2021 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | e  | \$       | 160,684       | LTFM    | 2022 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | e  | \$       | 166,308       | LTFM    | 2023 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | ie | \$       | 172,128       | LTFM    | 2024 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | ié | \$       | 178,153       | LTFM    | 2025 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | ie | \$       | 184,388       | LTFM    | 2026 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | ié | \$       | 190,842       | LTFM    | 2027 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | e  | \$       | 197,521       | LTFM    | 2028 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | e  | \$       | 204,435       | LTFM    | 2029 | \$<br>150,000 | _382_Professional_Services_and_Salary |
| 005_District Wide | District Wide | Staffing | Allowance for district staff tin | e  | \$       | 211,590       | LTFM    | 2030 | \$<br>150,000 | _382_Professional_Services_and_Salary |

| Sum of Inflated Cost | Column Labels |              |              |              |              |              |             |             |             |             |              |               |
|----------------------|---------------|--------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|--------------|---------------|
| Row Labels           | 2020          | 2021         | 2022         | 2023         | 2024         | 2025         | 2026        | 2027        | 2028        | 2029        | 2030 Gr      | and Total     |
| 005_District Wide    | \$302,000     | \$478,170    | \$441,345    | \$401,356    | \$277,701    | \$342,405    | \$444,990   | \$396,951   | \$476,685   | \$357,079   | \$510,637    | \$4,429,319   |
| 008_ECC/ND           | \$15,187,074  | \$15,039,558 | \$4,964,137  | \$1,985,935  | \$1,791,192  | \$6,414      | \$750,977   | \$2,486,065 | \$1,639,691 | \$2,072,149 | \$527,451    | \$46,450,643  |
| 009_Transportation   |               | \$27,324     |              | \$79,828     |              | \$17,103     |             | \$18,321    |             | \$19,626    |              | \$162,201     |
| 019_South View       | \$600,000     |              | \$431,404    |              | \$17,626     | \$6,563,621  | \$324,437   | \$2,099,261 | \$674,101   | \$2,070,127 |              | \$12,780,576  |
| 020_Valley View      | \$4,364,794   | \$3,809,514  | \$3,093,966  | \$164,977    |              | \$443,672    | \$4,393,973 | \$974,929   | \$105,345   | \$53,916    | \$5,663,600  | \$23,068,685  |
| 021_EHS              | \$1,087,500   | \$543,996    | \$632,023    | \$9,998,713  | \$10,648,296 | \$714,512    | \$577,750   | \$1,047,213 | \$2,876,191 | \$1,774,983 | \$5,070,574  | \$34,971,750  |
| 526_Concord          |               | \$923,766    | \$2,845,174  | \$1,215,234  | \$319,011    | \$9,264      | \$215,120   | \$107,889   |             | \$498,820   | \$1,179,768  | \$7,314,047   |
| 527_Cornelia         | \$45,000      | \$3,105      |              | \$368,094    |              | \$1,448,502  | \$1,722,131 | \$7,888     |             | \$630,236   | \$28,212     | \$4,253,170   |
| 528_Countryside      |               | \$122,958    | \$803,419    | \$508,902    |              | \$1,164,430  | \$258,758   | \$77,800    | \$216,615   | \$473,157   |              | \$3,626,039   |
| 529_Highlands        |               | \$3,105      | \$1,005,023  | \$301,017    | \$4,406      | \$341,608    | \$4,720     | \$834,393   | \$380,821   | \$102,217   | \$2,706,375  | \$5,683,686   |
| 532_Creek Valley     |               |              | \$813,060    | \$1,796      | \$11,911     | \$1,924      | \$341,831   |             | \$1,699,164 |             | \$1,617,225  | \$4,486,912   |
| Grand Total          | \$21,586,368  | \$20,951,496 | \$15,029,549 | \$15,025,852 | \$13,070,144 | \$11,053,455 | \$9,034,689 | \$8,050,710 | \$8,068,612 | \$8,052,311 | \$17,303,841 | \$147,227,027 |



D. Policy Review - 510, 713 **Presenter:** Board Policy Committee

#### Students

#### **Open Enrollment**

I. Purpose

The school district desires to maintain a diverse student population and will participate in the enrollment options program established by state law, and the provisions and requirements of the Minneapolis Transportation Students program. The district may also accept nonresident students through tuition payment. This policy sets forth the application and exclusion procedures used by the district in determining whether to accept nonresident students.

- II. General Statement of Policy
  - A. Eligibility

Applications for enrollment under this policy will be approved, provided that acceptance of the application will not exceed the capacity of a program, excluding special education services; class; grade level; or school site as established by school board resolution and provided that:

- 1. Space is available for the applicant under class size guidelines established by school board action or other directive; and
- 2. In considering the enrollment capacity of a grade level and/or school building, the school district may only limit the enrollment of nonresident students to a number not less than the lesser of: (a) one percent of the total enrollment at each grade level in the district; or (b) the number of district resident students at that grade level enrolled in a nonresident district in accordance with state law.
- 3. The applicant is not otherwise excluded by action of the district because of previous conduct in another district.
- B. Standards That May Be Used for Rejection of Application

In addition to the provisions of section II.A, the district may refuse to allow a student who is expelled under state law to enroll during the term of the expulsion if the student was expelled for:

1. Possessing a dangerous weapon, including a weapon, device, instruments, material, or substance, animate or inanimate, that is used for, or is readily capable of, causing death or serious bodily injury, with the exception of a pocket knife with a blade less that two and one-half inches in length, at school or a school function;

- 2. Possessing or using an illegal drug at school or a school function;
- 3. Selling or soliciting the sale of a controlled substance while at school or a school function; or
- 4. Committing an act classified as third-degree assault or greater involving assaulting another and inflicting substantial bodily harm.
- C. Standards That May Not Be Used for Rejection of Application

The district may not use the following standards in determining whether to accept or reject an application for nonresident enrollment:

- 1. Previous academic achievement of a student;
- 2. Athletic or extracurricular ability of a student;
- 3. Disabling conditions of a student;
- 4. A student's proficiency in the English language;
- 5. The student's district of residence, except where the district of residence is directly included in an enrollment option strategy included in an approved achievement and integration program; or
- Previous disciplinary proceedings involving the student. This will not preclude the district from proceeding with exclusion as set out in Section II.F of this policy.
- D. Application for Enrollment Options Program
  - 1. The student and parent/guardian must complete and submit the School District Enrollment Options Program application developed by the Minnesota Department of Education.
  - 2. The application deadline is January 15, preceding the school year for which attendance is desired.
  - 3. The district will notify the nonresident parent/guardian and the resident district if an application has been accepted or rejected, in most cases, by February 15. The nonresident applicant must notify the district's Student Enrollment Center of the student's commitment to attend by March 1.
  - 4. If the number of nonresident student applicants exceeds the number allotted, as determined by school board action (see Section II.A), a lottery will be used to determine applicant placements. The lottery will be

completed by the district administration and families will be notified of their lottery status.

- 5. The lottery status for a family will remain through the duration of the school year for which they sought admittance. The lottery status will not carry forward to the upcoming school year as a new lottery will be completed as outlined in section II (i.e., the lottery position for the family seeking admittance for school year A will remain through the duration of school year A; a new application is required for school year B).
- E. Transportation

The parent/guardian accepts responsibility for transporting the student to the border of the school district unless transportation is provided for under a state or federal subsidy program, or the family lives in a district-approved transportation area. The district will then transport the student to school from the border.

- F. Exclusion
  - 1. Administrator's Initial Determination

If a district administrator knows or has reason to believe that an applicant has engaged in conduct that has subjected or could subject the applicant to expulsion or exclusion under law or district policy, the administrator will transmit the application to the superintendent with a recommendation of whether exclusion proceedings should be initiated.

2. Review

The superintendent or designee may make further inquiries. If the superintendent determines that the applicant should be admitted, he or she will notify the applicant and the school board chair. If the superintendent or designee determines that the applicant should be excluded, the superintendent will notify the applicant and determine whether the applicant wishes to continue the application process. Although an application may not be rejected based on previous disciplinary proceedings, the district reserves the right to initiate exclusion procedures pursuant to the Minnesota Pupil Fair Dismissal Act as warranted on a case-by-case basis.

- G. Termination of Enrollment
  - The district may terminate the enrollment of an open enrolled student enrolled under an enrollment options program pursuant to Minn. Stat. § 124D.03 or 124D.08 at the end of a school year if the student meets the definition of a habitual truant, the student has been provided appropriate services for truancy under Minn. Ch. 260A, and the student's case has been referred to juvenile court. A "habitual truant" is a child under 17 years of age

who is absent from attendance at school without lawful excuse for seven school days if the child is in elementary school or for one or more class periods on seven school days if the child is in middle school, junior high school or high school, or a child who is 17 years of age who is absent from attendance at school without lawful excuse for one or more class periods on seven school days and who has not lawfully withdrawn from school under state law.

- 2. The district may also terminate the enrollment of an open enrolled student over 17 years of age if the student is absent without lawful excuse for one or more periods on 15 school days and has not lawfully withdrawn from school under state law.
- 3. A student who has not open enrolled in the district in accordance with this policy and does not otherwise meet the residency requirements for enrollment may be terminated from enrollment and removed from school.

Prior to removal from the district, the district will send a written notice of the district's belief that the student is not a resident of the district to the student's parents. The notice will include (1) the facts upon which the belief is based and (2) notice to the parents of their opportunity to provide documentary evidence showing residency in person or in writing to the superintendent or designee. The superintendent or designee will make the final determination as to the residency status of the student.

- III. Open Enrollment Placement
  - A. The district will use a lottery in placing students, following the priorities noted below:
    - Priority One: Currently Enrolled Students Nonresident students already enrolled before January 15 of each year will be given a Priority One for continuance at the Edina school at which they are currently enrolled.
    - 2. Priority Two: Intra-district Transfer Requests Nonresident students, who are already enrolled, may request a transfer to another site. The request must be written and submitted to the superintendent/designee for consideration.
    - Priority Three: Staff Siblings Nonresident Students Students of district employees, with current open enrolled siblings, will be given priority if the parent/guardian has submitted a request for admission to the district by January 15.
    - 4. Priority Four: Siblings Integration and Achievement Plan Students Siblings of current enrolled students and applications related to an approved

integration and achievement plan will be given priority if their request for admission has been submitted to the district by January 15.

- Priority Five: Siblings Nonresident Students Siblings of current open enrolled students will be given priority if their request for admission has been submitted to the district by January 15.
- Priority Six: Staff Requests Nonresident Students Students of district employees, who are residents of other districts, will be given priority if the parent/guardian has submitted a request for admission to the district by January 15.
- 7. Priority Seven: Integration and Achievement Plan Students Nonresident students and applications related an approved integration and achievement plan will be given priority if their request for admission has been submitted to the district by January 15.
- 8. Priority Eight: Student is a resident of the City of Edina, but the resident school district for the student's Edina home is not Edina Public Schools, and student seeks enrollment in Edina Public Schools.
- Priority Nine: Open Enrollment Nonresident Students Nonresident students who have submitted their requests for admission to the district by January 15.
- Priority Ten: Enrollment Options Nonresident Students
   In the event space continues to be available after January 15, families may
   apply under the Open Enrollment Agreement for Admission to Edina Public
   Schools.
- B. Interdistrict Desegregation Magnet Schools: Open enrollment students desiring to attend an interdistrict desegregation magnet school (former FAIR schools, now with the Robbinsdale and Minneapolis School Districts) must apply through their resident district.
  - Applying for enrollment in one of these schools does not jeopardize the student's standing as an open enrollment student in Edina. However, if a student is accepted and enrolls in an interdistrict desegregation magnet school, he or she will lose his or her status as an open enrollment student in Edina and the cost of participation in this program will be the responsibility of the student's resident district.
  - Students enrolling and then leaving one of these schools prior to graduation would need to reapply to regain their open enrollment status in Edina. Students reapplying under this provision will be placed in a priority category, based on their status as of the time of their reapplication.

IV. Student Tuition Fees

The tuition charges for nonresident pupils will be as follows:

- A. The school district may admit students residing outside the district who do not qualify for transfer under the Enrollment Options Program, if space is available. Attendance at schools of the district will be contingent upon the payment of tuition unless the school board, by specific action, alters or disregards the tuition charges.
- B. The tuition rate for nonresident students not admitted under Minn. Stat. § 124D.08 (School Board Approval to Enroll in Nonresident District) or Minn. Stat. § 124D.03 (Enrollment Options Program) is the rate calculated by the superintendent or designee.
- C. Tuition payments must be made monthly in advance, the first payment being due on the date the student is registered in the district, and subsequent payments are due on the corresponding date of each month thereafter. If tuition is not paid within 15 days after it is due, the nonresident child will no longer be enrolled in the district. Reinstatement will be at the discretion of the school board.
- D. Nonresident tuition will be waived and the payment for the current month refunded if residence is established in the district on or before the final date of the month for which tuition has been paid.

Legal References: Minn. Stat. § 120A.22, Subd. 3(e) (Residency Determined) Minn. Stat. § 120A.22, Subd. 8 (Withdrawal from School) Minn. Stat. § 121A.40-121A.56 (The Pupil Fair Dismissal Act) Minn. Stat. § 124D.03 (Enrollment Options Program) Minn. Stat. § 124D.08 (School Board Approval to Enroll in Nonresident District) Minn. Stat. § 124D.68 (High School Graduation Incentives Program) Minn. Ch. 260A (Truancy) Minn. Stat. § 260C.007, Subd. 19 (Habitual Truant Defined) Op. Minn. Atty. Gen. No. 169-f (August 13, 1986) Indep. Sch. Dist. No. 623 v. Minn. Dept. of Educ., Co. No. A05-361, 2005 WL 3111963 (Minn. App. 2005) (unpublished) Cross References: Policy 506 (Student Discipline) Policy 517 (Student Recruiting)

| Policy   |          |
|----------|----------|
| adopted: | 5/19/08  |
| amended: | 3/15/10  |
| amended: | 2/21/12  |
| amended: | 7/23/12  |
| revised: | 2/23/15  |
| revised: | 12/12/15 |
| revised: | 10/24/16 |
| revised: | 12/11/17 |

#### INDEPENDENT SCHOOL DISTRICT 273 Edina, Minnesota

## **Noninstructional Operations and Business Services**

#### Student Transportation

I. Purpose

This policy addresses the school district's obligations to its students, nonpublic students, and the provision of extracurricular transportation. It also provides guidance to students and their families regarding their obligations as safe riders of school transportation.

- II. General Statement of Policy
  - A. The district will provide for the transportation of students in a manner that protects their health, welfare and safety.
  - B. The district recognizes that transportation is an essential part of the district services to eligible students and families while also recognizing that transportation is a privilege and not a right for these eligible students.
  - C. The district recognizes the rights of nonpublic school students regarding transportation services and provides equal transportation as required by law.
  - D. The district will determine whether to provide transportation to students, spectators, or participants for extracurricular activities.
- III. Student Safety
  - A. Student Training
    - 1. The district provides students with age-appropriate school bus safety training of the following concepts:
      - a. Transportation by school bus is a privilege, not a right;
      - b. District policies for student conduct and school bus safety;
      - c. Appropriate conduct while on the bus;
      - d. Danger zones surrounding a school bus;
      - e. Procedures for safely boarding and leaving a school bus;
      - f. Procedures for safe vehicle lane crossing; and
      - g. School bus evacuation and other emergency procedures.
    - 2. Students in kindergarten through grade 6 who are (1) transported by school bus and (2) enrolled during the first or second week of school must receive the school bus safety training by the end of the third week of school.
    - 3. Students in grades 7 through 10 who have not previously received school bus training and are (1) transported by school bus and (2) enrolled during the first or

second week of school will receive the school bus safety training or receive bus safety instruction materials by the end of the sixth week of school.

- 4. Students in kindergarten through grade 10 who (1) enroll in the district after the second week of school; (2) are transported by school bus, and (3) have not received training in their previous school district will undergo school bus safety training or receive bus safety instructional materials within four weeks of their first day of attendance.
- 5. Students in kindergarten through grade 3 will receive school bus safety training two times during the school year.
- 6. The district will conduct a school bus evacuation drill for all student riders at least once during the school year.
- B. Parent and Guardian Responsibilities
  - 1. Review the district's student bus rider responsibilities (Appendix I<u>I</u>) with your child(ren);
  - 2. Support safe bus riding and walking practices;
  - 3. Recognize students are responsible for their actions;
  - 3. Communicate safety concerns to building administrators;
  - 4. Monitor bus stops, when possible;
  - 5. Have your child(ren) to the bus stop five minutes before the bus arrives;
  - 6. Have your child(ren) properly dressed for the weather; and
  - 7. Have a plan in case the bus is late.
- C. Student Conduct on Buses and Consequences for Misbehavior
  - 1. Riding the school bus is a privilege, not a right.
  - 2. The district's student behavior policies, guidelines and rules are in effect for all students on school buses, including nonpublic school students.
  - 3. Consequences for school bus or bus stop misbehavior will be imposed by the district in accordance with the discipline guidelines developed by the district.
  - 4. Consequences for misbehavior may include suspension of bus privileges.
- D. Procedures for Reporting Student Misbehavior
  - 1. Parents or student should report concerns regarding student misbehavior to the building principal or the district transportation supervisor. The bus driver will report student misbehavior to the district's transportation office.
  - 2. The district's transportation office will report the student misbehavior to the appropriate building administrator.

- 3. Misbehavior may be reported to local law enforcement in accordance with the district's discipline guidelines and as required by state and federal law.
- 4. Records of school bus or bus stop misbehavior will be forwarded to the individual school building and will be retained in the same manner as other student discipline records.
- E. Bus drivers perform post-trip inspections to check for any children or items left behind.
- IV. Emergency Procedures
  - A. When possible, a bus driver or his or her their supervisor will call "911" or the local emergency phone number in the event of a serious emergency.
  - B. A bus driver's main responsibility is the safety and well-being of his or her their students. See also Appendix IV.
  - C. A bus driver will adhere to the standards set forth in the *Minnesota School Bus Driver's Handbook: A Guide to Safe School Bus Transportation in Minnesota* and transportation department policies regarding emergency situations.
  - D. All bus drivers will be trained in basic first-aid procedures.
  - E. Bus drivers assigned to routes serving students with disabilities are trained on the proper methods for assisting students with a disability including, but not limited to, assisting disabled students on and off the bus when necessary for their safe ingress and egress from the bus and ensuring that protective safety devices are in use and fastened properly.
  - F. Emergency health information is maintained on the school bus for students requiring special transportation services because of their disability. The information includes:
    - 1. Student's name and address;
    - 2. Nature of the student's disabilities;
    - 3. Emergency health care information; and
    - 4. Names and telephone numbers of the student's physician, parents or guardians.
- V. Provision of Transportation
  - A. The district will provide transportation to students in accordance with state and federal laws. When transportation is provided, the scheduling of routes, location of bus stops, the manner and method of transportation, control and discipline of the transported students, if fees are assessed, and all other transportation-related matters are in the sole discretion, control, and management of the district. (See <u>Appendix I.</u>)

- B. The district will not provide transportation to students living in their school's nontransportation zone. See Appendix I.
- C. Upon the request of a parent or guardian, the district will provide transportation to and from school for all resident students living in a transportation zone as noted in the district's Transportation Routes and Services (Appendix <u>I</u>∀), except for those students whose transportation privileges have been suspended.
- <u>C</u>D. The parent or guardian may designate a day care facility, respite care facility, the residence of a relative, or the residence of a person chosen by the parent or guardian as the address of the student for transportation purposes. The address must be in the attendance area of the assigned school and meet all other eligibility requirements.
- DE. Only students assigned to the school bus by the school district are transported by the district. The number of students or other authorized passengers transported in a school bus will not be more than the legal capacity for the bus.
- <u>E</u>F. Upon the request of a parent or guardian and depending on bus capacity, the district will provide transportation to a nonresident student within the district borders at the same level of services as the district provides to its resident students.
- <u>FG</u>. The district will reasonably accommodate the transportation needs of a student with a disability in accordance with applicable state and federal laws.
- <u>G</u>H. The district will provide homeless students with transportation services in accordance with applicable state and federal laws.
- H. The district may charge fees for transportation of students to and from school when authorized by state law. If the district charges fees for transportation, the district must develop guidelines to ensure no student is denied transportation due to inability to pay.
- IJ. The district may charge reasonable fees for transportation to and from postsecondary institutions for students enrolled under the postsecondary enrollment options program.
- VI. Nonpublic School Students
  - A. The district will provide equal transportation within the school district for all students to any school when the district deems transportation is necessary because of distance or traffic conditions and as provided in state law.
  - B. The district will transport a district-resident, nonpublic-school student to the district boundary where the distance from the nonpublic school student's residence to the district boundary is the same or less than the district transports its students within the district.

- C. When transportation is provided; the scheduling of routes, the manner and method of transportation, control and discipline of the transported students, and all other transportation-related matters are in the sole discretion, control and management of the district.
- VII. Extracurricular Transportation
  - A. Arrangement of Transportation

District administration determines whether to provide transportation for only districtsponsored extracurricular activities. This determination includes:

- 1. The decision to provide transportation;
- 2. The type, method, and manner of transportation;
- 3. The scheduling and coordination of transportation;
- 4. All other transportation arrangements and decisions; and
- 5. Informing employees involved with extracurricular activities of the arrangements and decisions.
- B. The district may charge fees for transportation of students to and from extracurricular activities conducted at locations other than school, when attendance is optional.
- C. An employee, who is not an administrator, will not arrange, schedule or coordinate transportation for extracurricular activities, unless specifically directed to and approved by an administrator.
- D. If the district makes no arrangements for extracurricular transportation, participating students must arrange for their own transportation.
- VIII. Employee Use of Personal Vehicles
  - A. An employee must not use a personal vehicle to transport a student, however, an employee may make appropriate transportation arrangements when emergency situations arise. If an emergency situation arises, the relevant facts and circumstances must be reported to district administration as soon as possible.
  - B. Any personal vehicle used to transport students must be properly registered and insured.
- IX. Operating Rules and Procedures
  - A. School buses are operated in accordance with state and federal laws, procedures contained in the *Minnesota School Bus Driver's Handbook: A Guide to Safe School Bus Transportation in Minnesota*, and transportation department policies.

- B. Diesel Exhaust Fumes
  - 1. Bus drivers must minimize, to the extent practical, the idling of school bus engines and exposure of children to diesel exhaust fumes.
  - 2. To the extent practical, the district will designate school bus loading and unloading zones at a sufficient distance from school air-intake systems to avoid diesel fumes from being drawn into the systems.
- C. Use of Cell Phones or Other Mobile Devices
  - 1. An employee may not operate a district vehicle while using a cellular phone or other mobile device when the vehicle is in motion or students are located on the vehicle, except in the event of a serious emergency.
  - 2. In the event of a serious emergency, the employee must stop the vehicle to operate the cellular phone or other mobile device, unless the serious emergency prevents stopping the vehicle.
- X. Qualified Driver of Type III Vehicle (see also Appendix V)
  - 1. A qualified driver of a Type III vehicle must be an employee or agent of the district who possess a Class A, B, C or D license. If the driver does not have a school bus endorsement, the driver must:
    - a. Be an employee or contracted agent of the district;
    - b. Complete annual training and certification; and
    - c. Have a background check that satisfies state requirements.
  - 2. If the qualified driver is not employed by the district solely for providing transportation services to students, the employee is exempt from the following requirements of other district vehicle drivers:
    - a. Physical examination; and
    - b. Pre-employment drug and alcohol testing.
- XI. Vehicle Inspection and Maintenance
  - A. District vehicles will be maintained in safe operating condition through a systematic, preventive maintenance and inspection program.
  - B. All district vehicles are inspected in accordance with state and federal laws.
  - C. A copy of the current daily pre-trip inspection report is carried on the bus by the bus driver. Daily pre-trip inspections are maintained in accordance with the district's record retention schedule. Prompt reports of defects to be immediately corrected will be submitted.

- D. Bus drivers perform daily post-trip inspections to check for vandalism.
- XII. Bus Driver Duties and Responsibilities
  - A. All district bus drivers receive departmental training and must demonstrate the skills and knowledge to transport students in a safe and legal manner. Bus drivers have the following duties and responsibilities:
    - 1. Safely operate the school bus;
    - 2. Understand student behavior, including issues related to students with disabilities;
    - 3. Ensure orderly conduct of students of the bus and handle incidents of misconduct appropriately;
    - 4. Know and understand relevant laws, rules of the road, and district policies;
    - 5. Handle emergency situations;
    - 6. Safely load and unload students;
    - 7. Perform required inspections; and
    - 8. Demonstrate proficiency in first-aid and cardiopulmonary resuscitation (CPR) procedures.
- XIII. Transportation Supervisor Duties and Responsibilities

The transportation supervisor coordinates district transportation and has the day-to-day responsibility for student safety. The transportation supervisor duties include, but are not limited to:

- A. Implementing district transportation policies, appendices and procedures;
- B. Ensuring district policy and appendices conform with state and federal law;
- C. Reviewing the bus safety training program of each school site to determine that the programs comply with district policy and state law;
- D. Communicating student misbehavior to building administrators;
- E. Reporting misbehavior occurring on the bus or near loading/unloading areas and causing an immediate and substantial danger to the student or surrounding persons or property to local law enforcement;

- F. Certifying, as required by law, that each bus driver employed by the district has received the required training and that each bus driver has been evaluated and meets the required bus driver training competencies; and
- G. Determine that district school buses meet the standards and equipment requirements of state law.

Any questions regarding student transportation or this policy may be addressed to the district's transportation supervisor.

XIV. Student Transportation Safety Committee

The district may establish a student transportation safety committee. If established, the chairperson of the student transportation safety committee will be the school district's transportation supervisor. Membership in the committee may include parents, district administrators, school bus drivers, local law enforcement officials, other district employees, or representatives from other units of local government.

Legal References:

Minn. Stat. § 123B.88 (Independent School Districts; Transportation)
Minn. Stat. § 123B.885 (Diesel School Buses; Operation of Engine; Parking)
Minn. Stat. § 123B.90 (School Bus Safety Training)
Minn. Stat. § 123B.91 (School District Bus Safety Responsibilities)
Minn. Stat § 169.011 subd. 71(d) (Definition of a School Bus)
Minn. Stat. § 169.454 subd. 13 (Type III Vehicle Standards-Exemption)
Minn. Stat. § 169.446, Subd. 2 (Driver Training Programs)
Minn. Stat. § 169.451 (Inspecting School and Head Start Buses; Rules; Misdemeanor)
Minn. Stat. § 169.454 (Type III Vehicle Standards)
Minn. Stat. § 169.4582 (Reportable Offense on School Buses)
Minn. Rules Parts 7470.1000-7470.1700 (School Bus Inspection)
42 U.S.C. § 11432

 Policy

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 1/10/11

 Revised:
 9/22/14

 Revised:
 6/12/17

 Revised:
 7/16/18

INDEPENDENT SCHOOL DISTRICT 273 Edina, Minnesota

#### APPENDIX I TO POLICY 713

## TRANSPORTATION ROUTES AND SERVICES

A.—The State of Minnesota currently requires transportation services for students who reside more than 2 miles from school. Edina Public Schools provides transportation to Elementary students (K-5) who live more than 0.7 mile from school, and Middle and High School students who live more than 1 mile from the school <u>at no charge</u>. <u>The school district may provide transportation to students not eligible for regular to and from school transportation in accordance with Minnesota Statute 123B.36, which authorizes charging a fee for service. Students that attend a school other than their assigned school because of an inter-district transfer or are open enrolled, are not eligible for transportation regardless of the distance to the school.</u>

If a student lives in their school's non-transportation zone, they will not receive bus service.

- A. Students attending their assigned school, living in a non-transportation zone (grades K-5) residing less than from .7 miles from school or students (grades 6-12) residing less than 1.0 miles from school may be eligible for a "Pay-To-Ride" service. Students that attend a school other than their assigned school because of an inter-district transfer or are open enrolled, are not eligible for transportation regardless of the distance to the school.
- B. Students living in the City of Edina between Hwy. 169 and Blake Road on the east and west, and Parkwood Road and Spruce Road on the north and south (Parkwood Knolls area) attending South View or Valley View Middle school, Edina High School, Countryside or Highlands Elementary school, are in a designated Pay-To-Ride zone.
- C. "Pay-To-Ride" services are student transportation services to and from school being provided by the district for a fee. Determination on providing "Pay-To-Ride" service shall be made by transportation administration based on time, space and equipment considerations. Services will be contracted annually at a rate established by the school district. See Appendix VI, Pay-To-Ride Transportation Form. No student will be denied services because of an inability to pay.
- D. The determination of available space shall be those non-obligated seats aboard buses servicing the immediate area, not exceeding the following limits per bus:

Grades K-5:65 to 70 studentsGrades 6-8:60 to 65 studentsGrades 9-12:45 to 55 students

E. Issuance of seating for Pay-To-Ride students will be determined on a first come, first serve basis. All applications will be stamped with the date and time received.

- F. Applicants must submit the fee with the completed contract to be considered for the Pay-To-Ride service. Services are to be paid in advance on an annual basis. The Pay-To-Ride rate shall be \$350 per student with a family cap of \$525 with services beginning the first day of school.
- <u>G. Cancellation of the service may be effected by the district upon five (5) days written</u> notice if the student limit per bus is exceeded. The Pay-To-Ride service will be canceled (last assigned, first off) until such time that space is again determined to be available. Service will also be canceled due to NSF (non-sufficient funds).
- H. If the school district cancels services due to lack of space, it will prorate reimbursement based on the number of days the contract has been in effect. The school district will not reimburse the parent/guardian for those days the student is absent, suspended from transportation services or for emergency school closings, etc.
- Pay-To-Ride notices will be sent out the first week of June for the coming school year with a deadline of July 15<sup>th</sup>. The Pay-To-Ride form will also be posted on the Transportation web page. After the deadline, no new applications will be accepted until two weeks after school starts.
- J. Transportation may be provided to students normally not eligible for transportation when the walk path within a school's attendance area exhibits an extraordinary "hazard area" as determined by the Transportation Supervisor
- K. District policy for distance to a stop from home can be up to 0.3 mile for elementary students (K-5) and up to 0.5 mile for secondary students (6-12).
- L. A written request must be submitted to transportation services for approval each time a student is to take a bus other than <u>his or her their</u> regularly assigned bus.
- <u>M.</u> Activity bus routes are authorized at all secondary schools. The buses will run on days that schools are in session and will serve students (1) who participate in school-sponsored activities and (2) who live farther than one mile from the secondary school.
- A.<u>N.</u> Bus Stop Review. A family in the transportation zone desiring to change or modify their student's assigned bus stop must contact the transportation supervisor. The supervisor will review the request and make a determination based on current district practices.

Revised: 7/16/18

# Appendix II to Policy 713 STUDENT BUS RIDER RESPONSIBILITIES

Edina Public Schools is committed to providing a safe and enjoyable riding experience for its bus riders. Edina Public Schools' transportation department is responsible for the safety of its riders while they are on the school bus.

Parents or guardians are responsible for the safety of their student(s) until they are on the school bus. The district's student bus rider responsibilities section has been established by the district. Please review this information and discuss it with your child(ren). This information is being provided so that your child(ren) will clearly understand bus behavior expectations. Riding the school bus is a privilege that can be revoked if a student chooses not to comply with the rules for bus riders.

<u>Bus Schedules</u>: Bus schedules are provided in early August. In the event there is a question about the bus route, please contact the transportation department at 952-848-4979 between the hours of 7:00 am and 4:30 pm; calls before or after these times will be referred to voicemail for further instructions. In the event a route change is requested that may impact other riders, you will be asked to complete a bus route request form. The transportation department reviews all requests to make appropriate changes. These forms are available by calling your school office.

<u>Student Safety Training</u>: All students will receive school bus safety training and testing in the fall. This training and testing is in compliance with state law. The training and testing will be completed within the first three weeks of school for grades K-3, and within the first six weeks for students in grades 4-10. In addition, many schools complete a number of ongoing bus safety education sessions throughout the school year.

<u>Reserved Seating – Grades K-8</u>: During the first two weeks of school, students will have the opportunity to choose where and with whom they would like to sit. After the first two weeks, a seating chart will be recorded. Students are to sit in the same seat every day, both to and from school. Changes can be made by the driver due to discipline or safety issues. If at any time a student is no longer comfortable with <u>his or hertheir</u> seat assignment, he or she can talk to the driver. Any other concerns may be addressed by calling the transportation department.

<u>Rider Transfers – Grades K-12</u>: State law mandates that ridership on a bus cannot exceed its capacity. Due to the high ridership on most buses, the transportation department will continue the policy of not allowing rider transfers – students who are not regularly scheduled to ride that bus. The district endorses this policy for the safety of each student and to ensure that each student has a seat on the bus. Students will not be permitted to ride another bus unless it is necessary for purposes that have been preapproved by the supervisor of transportation and building principal (e.g. childcare needs, regularly scheduled lessons). Our goal is to provide a safe and effective transportation service, not to complicate transportation situations for parents and students.

## Student Bus Rider Responsibilities

The district's goal is to provide safe and enjoyable transportation for our students. This occurs when we work in cooperation with students, parents, teachers, and drivers. For the safety of all riders, please review the following rider responsibilities with your child(ren) before the school year begins.

- A. Going to the Bus Stop
  - 1. Use sidewalks where provided.
  - 2. If there are no sidewalks, walk single file on the left shoulder of the street facing traffic.
  - 3. Cross streets only at corners.
  - 4. Use a direct route, but avoid crossing yards or empty lots.
  - 5. Arrive at your bus stop no more than five minutes before the scheduled stop. The bus driver cannot wait for late students.
  - 6. Be aware of suspicious individuals on foot or in motor vehicles. Report these persons to your bus driver or school principal. Even if you have missed the bus, do not accept rides from strangers.
- B. Waiting at the Bus Stop
  - 1. Wait away from the traffic. Stay at least five feet off the road or street.
  - 2. Respect the property of others while waiting at the bus stop. Do not pick flowers, disturb shrubs, throw stones or snowballs, litter, etc.
  - 3. Use appropriate language at all times.
  - 4. Respect other students by not pushing, shoving or fighting.
  - 5. Stay back from the street until the bus is actually stopped. A push at the middle or end of the line can send the front person into the bus or under its wheels.
  - 6. Students who must cross the road should cross at least ten feet in front of the bus, after being signaled by the driver that it is safe to do so. A long, steady blast of the horn will be used as a warning to students that it is not safe to cross.
  - 6. Older students should be helpful to younger ones.
  - 7. The district's student behavior policies, guidelines, and rules are enforceable while a student waits at the bus stop.
- C. Boarding the Bus
  - 1. Wait until the bus has stopped and the door is opened before starting to board.
  - 2. Board the bus single file.
  - 3. Continue to show respect for others by not pushing or shoving.
  - 4. Use the handrail to keep from slipping, falling, or tripping.
  - 5. Greet the bus driver.
  - 6. Move directly to your seat and sit down.
  - 7. Put large items (e.g. musical instrument, packages) in seat area or under the seat, but not in the aisle.

- D. Riding on the Bus
  - 1. Follow all district policies and school rules.
  - 2. Follow the bus driver's instructions.
  - 3. Remain in your seat until the bus arrives at your stop.
  - 4. Speak in a quiet voice. Your voice should not be heard above others.
  - 5. Keep hands, feet, and objects inside the bus.
  - 6. Do not throw objects inside the bus or out the window.
  - 7. Do not use profanity, including words or gestures.
  - 8. Do not tease or harass others.
  - 9. Do not eat, drink, chew gum, or spit.
  - 10. Do not vandalize the bus.
  - 11. Use the proper door for entering and exiting. Nonemergency use of the emergency door is not tolerated.
- E. Getting Off the Bus
  - 1. Wait for the bus to be completely stopped and the door to be opened before standing up.
  - 2. Stay respectful of others no shoving or pushing.
  - 3. Students should walk away from the bus and not go toward the rear of the bus.
  - 4. Students who must cross the road should move out at least ten feet in front of the bus, make eye contact with the driver, and wait for the driver to signal that it is safe to cross. A long steady blast of the horn will be used as a warning to students that it is not safe to cross.
  - 5. Do not go in back of or underneath the bus for any reason.
- F. Student Consequences for Misbehavior
  - 1. Riding on a school bus in a privilege, not a right.
  - 2. The district's student behavior policies, guidelines, and rules are in effect for all students on school buses and while at bus stops.
  - 3. If misbehavior occurs, the bus driver will give the student an assertive warning.
  - 4. If misbehavior continues, the bus driver will complete a bus incident report (Appendix III) for students and report the conduct to the transportation supervisor. The transportation supervisor will report the conduct to the building administrator. The building administrator will contact the parent/guardian. Consequences will be administered in accordance with the district's discipline policy.

Established: 2/22/11 Revised: 11/18/13 Reviewed: 7/16/18

#### Appendix III to Policy 713 BUS INCIDENT REPORT

Your child has been given the following consequences for <u>his or her their</u> behavior. Consequences will be administered in accordance with the district's discipline policy.

Based on the severity of a student's conduct, more serious consequences may be imposed at any time. Depending on the nature of the offense, consequences such as suspension or expulsion from school also may result from school bus or bus stop misconduct in accordance with the district's discipline policy.

Note: When any student goes 60 transportation days without a report, the student's consequences may start over at the first offense, at the discretion of the district.

Kindergarten through Grade 5:

| First Offense:                  | The driver has given your student a verbal warning, and a bus incident report sent to parents.       |
|---------------------------------|--|
| Your child has been assigned an | alternate seat: (select one) Yes or No   |
| Second Offense:                 | One-day bus suspension.  |
| Third Offense:                  | Three-day bus suspension; conference with student, parent, school, driver and transportation.        |
| Fourth Offense:                 | Five-day bus suspension.   |
| Fifth Offense:                  | Loss of bus riding privileges for the remainder of the school year.                                  |
| Grade 6 through Grade 12:       |  |
| First Offense:                  | The driver has given your student a verbal warning, and a bus incident report sent to parents.       |
| Your child has been assigned an | alternate seat: (select one) Yes or No   |
| Second Offense:                 | One to three-day bus suspension; conference with student, parent, school, driver and transportation. |
| Third Offense:                  | Five to ten-day bus suspension.  |
| Fourth Offense:                 | Loss of bus riding privileges for the remainder of the school year.                                  |

#### Appendix IV to Policy 713 BUS DRIVER QUALIFICATIONS, RESPONSIBILITIES AND TRAINING

- I. Qualifications
  - A. School bus drivers must have a valid Class A, B or C Minnesota driver's license with a school bus endorsement. A person possessing a valid driver's license, without a school bus endorsement, may drive a Type III vehicle set forth by this policy and its appendices.
  - B. The district will conduct mandatory drug and alcohol testing of all bus drivers and bus driver applicants in accordance with state and federal law.

#### II. Bus Driver Responsibilities

- A. General Operating Rules
  - 1. School buses must be operated in accordance with state traffic and school bus safety laws; the procedures contained in the *Minnesota School Bus Driver's Handbook: A Guide to Safe School Bus Transportation in Minnesota*; and transportation department policies.
  - 2. A bus driver's main responsibility is the safety and well-being of his or her their students.
  - 3. Bus drivers must minimize, to the extent practical, the idling of school bus engines and exposure of children to diesel exhaust fumes.
  - 4. A bus driver may not operate a school bus while communicating over, or otherwise operating, a cellular phone or personal mobile device for personal reasons, whether hand-held or hands free, when the vehicle is in motion.

For purposes of this paragraph, "school bus" has the meaning defined by state statute. In addition, "school bus" also includes Type III vehicles when driven by employees or agents of the school district.

"Cellular phone" means a cellular, analog, wireless or digital telephone capable of sending or receiving telephone or text messages without an access line for service.

#### B. Other Responsibilities

- 1. Daily pre-trip and post-trip inspections are performed by the bus driver. Bus drivers must perform post-trip inspections to check for any riders or items left behind after each route or trip.
- 2. The bus driver will ensure no bus rider is allowed to stand when the bus is in motion.
- 3. The bus driver will ensure no bus rider is in the aisle or on the loading door step while the bus is in motion.
- 4. The bus driver must wear a seat belt at all times whenever the bus is in motion, regardless of whether riders are on board.
- 5. The bus driver must follow all railroad crossing procedures in accordance with state and federal law.
- 6. The bus driver will adjust the speed of the bus as conditions warrant. These conditions

may include traffic, road conditions, and/or weather.

- 7. The bus driver will never move a bus with the loading door open.
- 8. The bus driver must ensure that the emergency door and aisle are free from objects.
- 9. The bus driver will follow district loading and unloading procedures. When loading or unloading students at school, the driver will pull up to the bus in front as close as possible to ensure that students do not walk between buses. Bus drivers must give greater priority to the loading and unloading procedure than to distractions inside the bus.
  - a. Loading Procedures
    - i. Activate the amber eight-way lights 300 feet prior to stopping, if over 35 mph, and 100 feet, if under 35 mph, before stopping to warn other vehicles that the bus is going to stop in the lane of traffic. Slow gradually and stop in the roadway. If students start to move towards the bus, stop moving. Check rear view mirror.
    - ii. Put the gear shift in neutral. Open the service door a crack to turn on the alternately flashing red lights and activate the stop arm. Make sure traffic is stopped.
    - iii. Open the loading door, greet students, and motion them to board the bus. Count the students as you pull up and make sure that the same number board the bus.
    - iv. Students who must cross the road should cross at least ten feet in front of the bus, after being signaled by the driver that it is safe to do so. A long, steady blast of the horn will be used as a warning to students that it is not safe to cross.
    - v. When all students are loaded, check the rear view mirror to make sure everyone is seated. Start the bus in motion only after all students are properly seated.
  - b. Unloading Procedures
    - i. Activate the amber eight-way lights 300 feet prior to stopping, if over 35 mph, and 100 feet, if under 35 mph. Stop in the traffic lane away from the curb and 10 feet before an intersection. Check the rear view mirror.
    - ii. Put the gear shift in neutral. Check to make sure that all traffic is coming to a stop. Make sure all students remain seated until the bus has stopped completely.
    - iii. Open the service door a crack to turn on the alternately flashing red lights and activate the stop arm. Make sure traffic is stopped.
    - iv. Make another visual and mirror check to make sure that all traffic has come to a stop, then open the door and allow the students to exit the bus.
    - v. Count all students as they exit the bus. If you have a large number of students exiting at a stop, look to see what the last student going down the steps is wearing, and watch that student. When that student is safely away from the bus, the remaining students should be also. Students should walk away from the bus and not go toward the rear of the bus. Students who must cross the road should move out ten feet in front of the bus, make eye contact with the driver, and wait for the driver to signal that it is safe to cross. A long steady blast of the horn will be used as a warning to students that it is not safe to cross.
    - vi. Visually check the location of all students outside the bus again before setting the bus into motion. Before accelerating, check the crossover mirror one last time.

- vii. Close the loading door and allow traffic to proceed. Slowly pull away from the stop. Keep checking the mirrors until out of the danger zone. Once out of the danger zone, a bus driver can accelerate to a normal speed and continue on to the next stop.
- 10. When coming to a stop behind other vehicles, the bus driver will stay back far enough to visually see the rear tires of the vehicle in front of the bus.
- 11. When a stoplight turns green, the bus driver will wait two seconds, look left and then right to ensure traffic is stopped before accelerating the bus through the intersections.
- 12. All bus drivers must submit prompt reports of defects that need to be corrected.
- C. Emergency Situations
  - 1. Handling Accidents

A bus driver must take the following actions after an accident:

- a. Call the transportation department office immediately.
- b. Report the following information:
  - i. Bus number;
  - ii. Location (Specific streets and cross streets);
  - iii. Who is involved and what kind of assistance is needed (e.g., police, fire, ambulance). Police will be called to every accident; and
  - iv. Number of students on board, from which school, if there are any injures.
- c. Procedure to follow after reporting the accident:
  - i. Turn off engine. Leave ignition on so two-way radio can be used.
  - ii. Activate four-way hazard lights. Turn off eight-way master switch. Set the parking brake.
  - iii. Check each passenger again for injuries. Check for injuries outside of the bus. Update base as to any new information.
  - iv. Keep all passengers inside the bus unless there is obvious danger of fire, such as a fuel spill or a traffic hazard, which might contribute to a second accident. If evacuation is necessary, take passengers at least 100 feet away from the bus to safety and keep them in a group.
  - v. Place triangles to warn other traffic. Place one triangle in front, 100 feet from the bus. Place two triangles in back, one 50 feet from the left tire and parallel to the side of the bus, and the other 50 feet behind the first one.
  - vi. Take names and telephone numbers of all riders who were inside the bus at the time of the accident.
  - vii. If an accident happens on a field trip after 4:15 p.m. when the transportation department is closed, follow all the same procedures and, as soon as possible, notify someone from the transportation department of the accident using the emergency numbers provided.
  - viii. Do not move the bus unless a law enforcement officer advises otherwise. If there is something mechanically wrong, do not move the bus until the mechanic arrives.
  - ix. Get the name, address, telephone number and insurance information of the other driver involved.

- x. Complete all accident reports required by the transportation department and state law, if necessary.
- 2. Severe Weather or Tornadoes

It will be the driver's responsibility in severe weather to see that the students on the bus get off at their regular stops, if safe. If the bus stop is far from home, the driver should be sure the child will be able to walk home safely.

If the civil defense siren is sounding and the bus is at or close to the school, the driver should return to school and the students should use the school as a place of shelter. If the bus is on the road and the civil defense siren is sounded, the driver should immediately pull the bus over in a safe spot. If a tornado is spotted, the bus driver must guide the students in exiting the bus and seeking cover immediately in a nearby building or low area.

3. Fire

In the event of a fire, the first priority is to evacuate the bus. Bus drivers will make certain that riders are safe before attempting to put out the fire.

4. Injuries/Medical Emergencies

Bus drivers will be familiar with first aid and CPR procedures. Drivers should first contact the dispatcher to call 911 in the case of serious injuries. Drivers should administer proper first aid in accordance with their training and level of ability. In the event an injured passenger is taken to the hospital, the driver will record the student's name and the name of the hospital where the student is taken.

5. Cold Weather Stop

If a bus driver is stuck in snow or stalled in cold weather, the driver should call for assistance and wait for help. The bus driver should avoid relying on the engine to provide heat for the driver and passengers as long as possible. If it is necessary to run the engine to provide heat, the driver will make sure the exhaust pipe is clear of snow, open windows for ventilation, and check riders frequently for headaches or drowsiness.

6. Dangerous Weapon

If a bus driver observes or learns that a rider may have a dangerous weapon on the bus, he or she should remain calm and call for assistance using the predetermined code. The driver should give the location of the bus to the dispatcher, continue the route, and wait for assistance. The driver should not inform the passenger suspected of having the weapon that he/she knows of the weapon.

#### D. Traffic Violations or Criminal Offenses

 A school bus driver who has a commercial driver's license and who is convicted of (1) a criminal offense; (2) a serious traffic violation, or (3) violating any other state or local law relating to motor vehicle traffic control, other than a parking violation, will notify the Minnesota Division of Driver and Vehicle Services of the conviction within 30 days of the conviction and notify the district within five days of the conviction. For purposes of the above paragraph, a "serious traffic violation" means a conviction of any of the following offenses:

- a. Excessive speeding, involving any single offense for any speed of 15 miles per hour or more above the posted speed limit;
- b. Reckless driving;
- c. Improper or erratic traffic lane changes;
- d. Following the vehicle ahead too closely;
- e. A violation of state or local law, relating to motor vehicle traffic control, arising in connection with a fatal accident; or
- f. Driving a commercial vehicle without obtaining a commercial driver's license or without having a commercial driver's license in the driver's possession.
- 2. A school bus driver who has (1) a Minnesota commercial driver's license suspended, revoked, or cancelled by the state of Minnesota or any other state or jurisdiction; and (2) who loses the right to operate or disqualified from operating a commercial vehicle for any period will notify the district of the suspension, revocation, cancellation, lost privilege, or disqualification. The driver will notify the district before the end of the business day following the day the driver received notice of the suspension, revocation, cancellation, lost privilege, or disqualification. The notification to the district must be provided to the transportation supervisor in writing.
- 3. An employee who operates a Type III vehicle and who sustains a conviction as described in paragraph C must report the conviction to the person's employer within five days of the date of the conviction. The notification to the district must be provided to the transportation supervisor in writing. This provision does not apply to a school district employee whose normal duties do not include operating a Type III vehicle.
- 4. A bus driver or an employee who operates a Type II vehicle must report to the transportation supervisor all traffic violations tickets received from a police officer within five days of receipt.
- III. School Bus Driver Training and Evaluation
  - A. Orientation

All new school bus drivers are provided with pre-service training, including in vehicle (actual driving) instruction, before transporting students and will meet the competency testing specified in state law and policy.

B. Annual In-Service Training

All school bus drivers will receive in-service training annually. The school district will retain on file record of this training. All bus drivers operating a Type III vehicle will be provided with annual training and certification as set forth in state law and policy.

Annual training and certification include, but are not limited to:

- 1. Safe operation of district vehicles;
- 2. Understanding student behavior, including issues relating to serving students with disabilities;

- 3. Encouraging orderly conduct of students on the bus;
- 4. Handling incidents of student misconduct;
- 5. Knowing and understanding relevant laws, rules of the road, and district policies;
- 6. Handling emergency situations;
- 7. Proper use of seat belts and child safety restraints; and
- 8. Performance of pre-trip inspections.

Bus drivers will be trained in accordance with the transportation department's plan (see the district's bus driver manual). The bus driver manual defines the requirements, duties and procedures to be followed by all bus drivers employed by the district. Each driver will receive a copy of the manual, and a copy will be available in each school, the district office, and the transportation office.

C. Other Required Training

All school bus drivers are required to successfully complete the following annual training:

| Rules and procedures                | 8.0 hours |
|-------------------------------------|-----------|
| OSHA (Blood-born pathogens)         | 1.0 hours |
| Cardiopulmonary resuscitation (CPR) | 4.0 hours |
| Red Cross (first aid)               | 2.5 hours |

All drivers will also be required to successfully complete an annual driver's evaluation to determine that the driver meets the requirements of state law.

D. Evaluation

School bus drivers with a Class D license will be evaluated annually and all other bus drivers will be assessed periodically for the following competencies:

- 1. Safely operate the type of school bus the driver will be driving;
- 2. Understand student behavior, including issues relating to students with disabilities;
- 3. Ensure orderly conduct of students on the bus and handling incidents of misconduct appropriately;
- 4. Know and understand relevant laws, rules of the road, and local school bus safety policies;
- 5. Handle emergency situations; and
- 6. Safely load and unload students.

The evaluation must include completion of an individual "school bus driver evaluation form" (road test evaluation) as contained in the *Model School Bus Driver Training Manual*.

### Appendix V to Policy 713 TYPE III VEHICLES

- I. Type III Vehicle Requirements
  - A. Type III vehicles are restricted to passenger cars, SUVs, vans and buses having a maximum manufacturer's rated seating capacity of 10 or fewer people including the driver and a gross vehicle weight rating of 10,000 pounds or less. A van or bus converted to a seating capacity of 10 or fewer and placed in service on or after August 1, 1999, must have been originally manufactured to comply with the passenger safety standards.
  - B. Type III vehicles must be painted a color other than national school bus yellow.
  - C. Type III vehicles must be state inspected in accordance with legal requirements.
  - D. A Type III vehicle cannot be more than 12 years old unless excepted by state and federal law.
  - E. If a Type III vehicle is school district owned, the district name will be clearly marked on the side of the vehicle. The Type III vehicle must not have the words "school bus" in any location on the exterior of the vehicle or in any interior location visible to a motorist.
  - F. A Type III vehicle must not be outwardly equipped and identified as a type A, B, C or D bus.
  - G. Eight-lamp warning systems and stop arms must not be installed or used on Type III vehicles.
  - H. Type III vehicles must be equipped with mirrors as required by law.
  - I. Any Type III vehicle may not stop traffic and may not load or unload before making a complete stop and disengaging gears by shifting into neutral or park. Any Type III vehicle used to transport students must not load or unload so that a student has to cross the road, except where not possible or impractical, then the driver or assistant must escort a student across the road. If the driver escorts the student across the road, then the motor must be stopped, the ignition key removed, the brakes set, and the vehicle otherwise rendered immobile.
  - J. Any Type III vehicle used to transport students must carry emergency equipment including:
    - 1. Fire extinguisher. A minimum of one 10BC rated dry chemical-type fire extinguisher is required. The extinguisher must be mounted in a bracket, and must be located in the driver's compartment and be readily accessible

to the driver and passengers. A pressure indicator is required and must be easily read without removing the extinguisher from its mounted position.

2. First aid kit and body fluids cleanup kit. A minimum of a ten-unit first aid kit and a body fluids cleanup kit is required. They must be contained in removable, moisture- and dust-proof containers mounted in an accessible place within the driver's compartment and must be marked to indicate their identity and location.

- 3. A Type III vehicle must contain at least three red reflectorized triangle road warning devices. Liquid burning "pot-type" flares are not allowed.
- 4. Passenger cars and station wagons may carry a fire extinguisher, a first aid kit, and warning triangles in the trunk or trunk area of the vehicle if a label in the driver and front passenger area clearly indicates the location of these items.
- 5. The Type III vehicle must bear a current certificate of inspection issued under state law.
- II. Type III Vehicle Driven by Employees with a Class D Driver's License
  - A. All drivers of Type III vehicles will be licensed drivers and will be familiar with the use of required emergency equipment. The school district will not knowingly allow a person to operate a Type III vehicle if the person has been convicted of an offense that disqualifies the person from operating a school bus.
  - B. The holder of a Class D driver's license, without a school bus endorsement, may operate a Type III vehicle, described above, under the following conditions:
    - 1. The operator is an employee of the district.
    - 2. The district has adopted and implemented a policy that provides for annual training and certification of the operator in:
      - a. safe operation of a Type III vehicle;
      - b. understanding student behavior, including issues relating to students with disabilities;
      - c. encouraging orderly conduct of students on the bus and handling incidents of misconduct appropriately;
      - d. knowing and understanding relevant laws, rules of the road, and local school bus safety policies;
      - e. handling emergency situations;
      - f. proper use of seat belts and child safety restraints;
      - g. performance of pre-trip vehicle inspections; and
      - h. safe loading and unloading of students, including, but not limited to:
        - i. utilizing a safe location for loading and unloading students at the curb, on the nontraffic side of the roadway, or at off-street loading areas, driveways, yards and other areas to enable the student to avoid hazardous conditions;
        - ii. refraining from loading and unloading students in a vehicular traffic lane, on the shoulder, in a designated turn lane, or a lane adjacent to a designated turn lane;
        - iii. avoiding a loading or unloading location that would require a student to cross a road, or ensuring that the driver or an aide personally escort the student across the road if it is not reasonably feasible to avoid such a location; and
        - iv. placing the Type III vehicle in "park" during loading and unloading.
      - i. A background check has been conducted in accordance with district policy.
      - j. The Type III driver will submit to a physical examination as required by state law.
      - k. The district has adopted and implemented a policy that provides for mandatory drug and alcohol testing of applicants for Type III driver positions and current drivers, in accordance with state and federal law.
      - I. The Type III driver's license is verified annually by the district.
    - 3. A person who sustains a conviction, as defined under Minn. Stat. § 609.02, of violating Minn. Stat. § 169A.25, § 169A.26, § 169A.27 (driving while impaired offenses), or §

169A.31 (alcohol-related school bus driver offenses), or whose driver's license is revoked under Minn. Stat. §§ 169A.50 to 169A.53 of the implied consent law, or who is convicted of or has his or her their driver's license revoked under a similar statute or ordinance of another state, is precluded from operating a Type III vehicle for five years from the date of conviction.

- 4. A person who has ever been convicted of a disqualifying offense as defined in Minn. Stat. § 171.3215, Subd.1(c), (i.e., felony, controlled substance, criminal sexual conduct offenses, or offenses for surreptitious observation, indecent exposure, use of minor in a sexual performance, or possession of child pornography or display of pornography to a minor) may not operate a Type III vehicle.
- 5. A person who sustains a conviction, as defined under Minn. Stat. § 609.02, of a moving offense in violation of Minn. Stat. Ch. 169 within three years of the first of three other moving offenses is precluded from operating a Type III vehicle for one year from the date of the last conviction.
- 6. Students riding the Type III vehicle must have training required under state law.
- 7. Documentation of meeting the requirements listed in this section must be maintained under separate file for each Type III vehicle operator. The district is responsible for maintaining these files for inspection.
- B. A Type III driver employed by the district, whose normal duties do not include operating a Type III vehicle, who holds a Class D driver's license without a school bus endorsement, may operate a Type III vehicle and is exempt from the (1) physical examination requirement;
  (2) drug and alcohol testing requirement; and (3) the annual license verification requirement. All other requirements are in full force and effect.

Revised: 7/16/18

| Appendix VI to Policy 713<br>Pay-To-Ride Transportation Fo  | <u>rm</u>                     |
|---|-------------------------------|
| Parent or Guardian Name   |                               |
| Address   | _                             |
| Phone Number  | -                             |
| Student Name<br>(if you have more than one student, please fill   | out a separate form for each) |
| Name of School  | Grade                         |
| Transportation being requested AM PM Both<br>*Fee of \$350 per student is the same whether just AM or P | <u>M is selected</u>          |
| Transportation to School  |                               |
| List address if different from above  |                               |
| Transportation from School  |                               |
| List address if different from above  |                               |
| Parent or Guardian<br>Signature Date  |                               |
| Amount Paid (see "Pay-To Ride Fee Schedule<br>below)  |                               |
| Approval  | Date                          |
| (Supervisor of Transportation)  |                               |
| Pay-to-Ride Fee Schedule  |                               |

A family with 1 student rider\$350.00A family with multiple student riders\$525.00



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

TITLE: Policy Review

**TYPE:** Action

### **PRESENTER(S):** Board Policy Committee

**BACKGROUND:** The following policies have been reviewed and revised to align with district practice. See Policy 713-related For Information item related to modifications to the District's transportation webpage.

- 510 Open Enrollment
- 713 Student Transportation

**RECOMMENDATION:** Accept the revised policies as presented.

#### ATTACHMENTS:

- 1. 510 Open Enrollment
- 2. 713 Student Transportation

IX. Board Liaison and Committee Chair Reports

X. Information

A. Enrollment and Mobility Reports



Board Meeting Date: 6/8/2020

TITLE: May Mobility

**TYPE:** Information

**PRESENTER(S):** Greg Guswiler, Coordinator Student Information

### ATTACHMENTS:

1. Mobility Report (next page)

### **Report Section Descriptions and Assumptions:**

#### • School Level Enrollment Information

- This section is broken up by School / Grade
- This section counts a student as 1 even if they spent only one day enrolled during the reporting period. When this section is built, the first and last days of the month are used as the reporting period.

### Enrollment Comparisons

- This section compares the enrollment totals of the current reporting period to the month prior and the same period a year prior.
- Mobility
  - This section of the report lists the total number of students by grade who have withdrawn and enrolled during the reporting period.
  - This section of the report uses the same reporting period as the other sections of the report.
  - This section of the report is only accurate the day the section is built as notifications of students withdrawing is ongoing throughout the next month.

#### • Leaving Student Breakdown

- This section of the report displays the reason students withdrew during the reporting period.
- This section of the report is broken out by the Minnesota Department of Educations approved End Status Codes. These codes are:
  - 03: Transferred to an approved nonpublic school
  - 04: Student moved outside of the district, transferred to another MN District
  - 05: Student moved to another state and enrolled in school, student moved out of the country
  - 14: Student withdrawn after 15 consecutive days of absence
  - 20: Student transferred to another district/state but did not move
- This section of the report is only accurate the day the section is built as notifications of students withdrawing is ongoing throughout the next month.

| Elementary Schools  |     | K   | 1   | 2   | 3   | 4   | 5   | TOTAL |
|---------------------|-----|-----|-----|-----|-----|-----|-----|-------|
| Concord             |     | 106 | 120 | 122 | 135 | 129 | 125 | 737   |
| Cornelia            |     | 87  | 90  | 84  | 96  | 90  | 110 | 557   |
| Countryside         |     | 92  | 88  | 99  | 96  | 95  | 100 | 570   |
| Creek Valley        |     | 91  | 93  | 92  | 98  | 104 | 111 | 589   |
| Highlands           |     | 91  | 90  | 87  | 97  | 90  | 97  | 552   |
| Normandale          |     | 109 | 108 | 108 | 107 | 107 | 105 | 644   |
| Totals              |     | 576 | 589 | 592 | 629 | 615 | 648 | 3649  |
|                     |     |     |     |     |     |     |     |       |
| Secondary Schools   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | Total |
| South View Middle   | 338 | 304 | 315 |     |     |     |     | 957   |
| Valley View Middle  | 342 | 333 | 341 |     |     |     |     | 1016  |
| High School         |     |     |     | 699 | 660 | 659 | 663 | 2681  |
| Options High School |     |     |     |     |     |     | 1   | 1     |
| Totals              | 680 | 637 | 656 | 699 | 660 | 659 | 664 | 4655  |

### Enrollment as of the end of May, 2020

### **Enrollment Comparisons**

|                            | May 31, 2019 | April 30, 2020 | May 29, 2020 |
|----------------------------|--------------|----------------|--------------|
| K - 5                      | 3684         | 3654           | 3649         |
| GRADE 6 -8                 | 1988         | 1974           | 1973         |
| GRADE 9 - 12               | 2691         | 2683           | 2682         |
| Totals K - 12              | 8363         | 8311           | 8304         |
| r                          |              | T              | 1            |
| Preschool                  | 309          | 298            | 295          |
| Early Childhood Special Ed | 196          | 180            | 182          |

|           |   |   |   |   |   | IVIa | y ivio | Dility |   |   |    |    |    |       |
|-----------|---|---|---|---|---|------|--------|--------|---|---|----|----|----|-------|
|           | Κ | 1 | 2 | 3 | 4 | 5    | 6      | 7      | 8 | 9 | 10 | 11 | 12 | TOTAL |
| Withdraw  | 0 | 0 | 0 | 0 | 0 | 1    | 0      | 1      | 0 | 0 | 0  | 0  | 0  | 2     |
| Enroll    | 0 | 0 | 0 | 0 | 0 | 0    | 0      | 0      | 0 | 0 | 0  | 0  | 1  | 1     |
| Net Total | 0 | 0 | 0 | 0 | 0 | -1   | 0      | -1     | 0 | 0 | 0  | 0  | +1 | -1    |

#### May Mobility

Please note mobility numbers will not necessarily match total enrollments due to lags in enrollment notifications.

### Leaving Student Break Down

| Withdraw Reason                                  | Κ | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | TOTAL |
|--|---|---|---|---|---|---|---|---|---|---|----|----|----|-------|
| 03: Transfer to Non-Public                       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0     |
| 04: Moved out of District                        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0     |
| 05: Moved out of State                           | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0  | 0  | 0  | 2     |
| 14: 15 Day Drop                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0     |
| 20: Transfer to another MN District Did Not Move | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0     |
|  |   |   |   |   |   |   |   |   |   |   |    |    |    | 2     |

| rict | Name                                |                               |                              |                              | (Data E  | intry is i | n Yellow | Cells O  | nly) 📃   |          |          |          |          |                      |         |       |
|------|-------------------------------------|-------------------------------|------------------------------|------------------------------|----------|------------|----------|----------|----------|----------|----------|----------|----------|----------------------|---------|-------|
| ina  |                                     |                               |                              |                              |          |            | #        | 273      |          |          | 2019-20  | School ' | Year     |                      |         |       |
|      | Number of Day                       | /s in Period                  |                              |                              | 19.4444  | 19.444     | 19.44444 | 19.44444 | 19.44444 | 19.44444 | 19.44444 | 19.4444  | 19.444   | 175                  |         |       |
|      | Days Remaining in S                 |                               |                              |                              | 175      | 155.5556   | 136.1111 | 116.6667 | 97.22222 | 77.7778  | 58.33333 | 38.8889  | 19.4444  |                      |         |       |
| %    | of School Yr. @ Begin               | ning of Mo.                   |                              |                              | 100.00%  | 88.89%     | 77.78%   | 66.67%   | 55.56%   | 44.44%   | 33.33%   | 22.22%   | 11.11%   |                      |         |       |
|      | Cumulative Days in S                | School Year                   |                              |                              | 19.4444  | 38.889     | 58.33333 | 77.77778 | 97.22222 | 116.667  | 136.111  | 155.556  | 175      |                      |         |       |
|      | Percent of School Yr.               | Completed                     |                              |                              | 11.11%   | 22.22%     | 33.33%   | 44.44%   | 55.56%   | 66.67%   | 77.78%   | 88.89%   | 100.00%  |                      |         |       |
|      | Grade Level                         | EOY ADM<br>Original<br>Budget | EOY ADM<br>Revised<br>Budget | Fall Seat<br>Count<br>Budget | October  | November   | December | January  | February | March    | April    | May      | June     | EOY as of<br>6/30/20 | Tuition | Total |
|      | ECSE                                | 67.76                         | 53.87                        | 0                            | -        | -          | -        |          |          |          |          |          |          |                      |         |       |
|      | нк                                  |                               |                              |                              |          |            |          |          |          |          |          |          |          |                      |         |       |
|      | к                                   | 555.00                        | 559.61                       | 555                          | 579      | 579        | 575      | 578      | 582      | 580      | 579      | 578      | 576      |                      |         |       |
|      | 1                                   | 591.11                        | 588.33                       | 590                          | 592      | 591        | 591      | 590      | 590      | 589      | 589      | 589      | 589      |                      |         |       |
|      | 2                                   | 604.29                        | 611.32                       | 603                          | 596      | 595        | 594      | 597      | 596      | 592      | 592      | 592      | 592      |                      |         |       |
|      | 3                                   | 634.49                        | 634.23                       | 633                          | 629      | 627        | 628      | 628      | 628      | 629      | 629      | 629      | 629      |                      |         |       |
|      | 4                                   | 617.84                        | 618.31                       | 616                          | 612      | 613        | 608      | 611      | 616      | 614      | 616      | 616      | 615      |                      |         |       |
|      | 5                                   | 635.13                        | 656.59                       | 634                          | 651      | 651        | 651      | 654      | 652      | 651      | 650      | 650      | 648      |                      |         |       |
|      | 6                                   | 691.03                        | 671.42                       | 690                          | 686      | 683        | 681      | 682      | 683      | 678      | 680      | 681      | 680      |                      |         |       |
|      | 7                                   | 665.84                        | 649.89                       | 660                          | 641      | 638        | 639      | 638      | 639      | 637      | 639      | 637      | 637      |                      |         |       |
|      | 8                                   | 662.44                        | 652.40                       | 657                          | 655      | 655        | 656      | 658      | 658      | 655      | 656      | 656      | 656      |                      |         |       |
|      | 9                                   | 675.49                        | 675.92                       | 665                          | 701      | 699        | 697      | 699      | 709      | 702      | 700      | 701      | 699      |                      |         |       |
|      | 10                                  | 681.80                        | 637.81                       | 667                          | 660      | 657        | 655      | 657      | 666      | 663      | 661      | 660      | 660      |                      |         |       |
|      | 11                                  | 681.28                        | 646.32                       | 671                          | 666      | 663        | 660      | 660      | 661      | 660      | 657      | 657      | 659      |                      |         |       |
|      | 12                                  | 647.76                        | 661.57                       | 632                          | 669      | 667        | 668      | 670      | 667      | 668      | 666      | 665      | 664      |                      |         |       |
|      | ALC/TUITION                         | -                             | 34.73                        |                              | -        | -          | -        | -        | -        | -        | -        | -        | -        | -                    | 30.29   |       |
|      | nrollment EC-12<br>Including ALC    | 8,411.26                      | 8,382.61                     | 8,273                        | 8,337    | 8,318      | 8,303    | 8,322    | 8,347    | 8,318    | 8,314.00 | 8,311.00 | 8,304.00 | 0.00                 |         |       |
| w    | /eighted ADM - WADM<br>Current Year | 9,214.18                      | 9,180.40                     | 9,063.40                     | 9,135.40 | 9,113.80   | 9,098.00 | 9,118.40 | 9,147.00 | 9,115.00 | 9,109.80 | 9,106.20 | 9,099.00 | 0.00                 |         |       |
| E    | stimated APU                        | 9,214.18                      | 9,180.40                     | 9,063.40                     | 9,135.40 | 9,113.80   | 9,098.00 | 9,118.40 | 9,147.00 | 9,115.00 | 9,109.80 | 9,106.20 | 9,099.00 | 0.00                 |         |       |
|      | Estimated EOY APU's                 | 9,214.18                      | 9,180.40                     | 9,063.40                     | 9,135.40 | 9,116.20   | 9,102.04 | 9,112.95 | 9,131.87 | 9,124.37 | 9,119.51 | 9,116.55 | 9,114.60 | 9,114.60             |         |       |

### B. Expenditures Report

#### **Edina Public Schools**

#### General Fund Monthly Report by Object Code Series (excludes Operating Capital, and LTFM expenses)

|               | For Period Ending:                  |                | May 31, 2020  |         |                | % into Fiscal Yea | ar:     | 92%            |               |         |
|---------------|-------------------------------------|----------------|---------------|---------|----------------|-------------------|---------|----------------|---------------|---------|
|               |                                     | 2017-18        | 2017-18       | 2017-18 | 2018-19        | 2018-19           | 2018-19 | 2019-20        | 2019-20       | 2019-20 |
| OBJECT Series | OBJECT SERIES DESCRIPTION           | Revised Budget | FYTD Activity | FYTD %  | Revised Budget | FYTD Activity     | FYTD %  | Revised Budget | FYTD Activity | FYTD %  |
| 100           | SALARIES AND WAGES                  | 68,712,495     | 54,835,582    | 80%     | 70,904,446     | 56,186,661        | 79%     | 72,375,074     | 57,031,852    | 79%     |
| 200           | EMPLOYEE BENEFITS                   | 23,334,043     | 18,095,484    | 78%     | 23,477,084     | 18,576,638        | 79%     | 23,990,016     | 18,887,161    | 79%     |
|               | Subtotal Salaries and Benefits      | 92,046,538     | 72,931,067    | 79.23%  | 94,381,530     | 74,763,299        | 79.21%  | 96,365,089     | 75,919,013    | 78.78%  |
|               |                                     |                |               |         |                |                   |         |                |               |         |
| 300           | PURCHASED SERVICES                  | 7,315,132      | 6,076,802     |         | 6,680,293      | 6,530,511         |         | 8,316,139      | 6,466,111     | 78%     |
| 400           | SUPPLIES & MATERIALS                | 4,125,441      | 3,348,730     |         | 3,870,158      | 2,971,753         |         | 3,877,644      | 2,509,334     | 65%     |
| 500           | EQUIPMENT                           | 126,136        | 53,098        |         | 128,600        | 317,740           |         | 85,300         | 8,827         | 10%     |
| 800           | OTHER EXPENSES                      | 445,200        | 72,620        |         | 444,660        | 84,507            |         | 474,763        | 150,836       | 32%     |
| 900           | OTHER FINANCING USES                | 0              | 87,344        |         | 0              | 0                 |         | 0              | 0             | 0       |
|               |                                     |                |               |         |                |                   |         |                |               |         |
|               | Subtotal All Other Costs            | 12,011,909     | 9,638,595     | 80%     | 11,123,711     | 9,904,511         | 89%     | 12,753,846     | 9,135,109     | 72%     |
|               | Less Other Financing Uses/Equipment | 126,136        | 140,442       |         | 128,600        | 317,740           |         | 85,300         | 8,827         |         |
|               | Revised Subtotal All Other          | 11,885,773     | 9,498,152     | 80%     | 10,995,111     | 9,586,771         | 87%     | 12,668,546     | 9,126,281     | 72%     |
|               | Grand Total General Fund            | 104,058,447    | 82,569,661    | 79%     | 105,505,241    | 84,667,810        | 80%     | 109,118,935    | 85,054,121    | 78%     |
|               | Less Other Financing Uses/Equipment | 126,136        | 140,442       | 111%    | 128,600        | 317,740           | 247%    | 85,300         | 8,827         | 10%     |

Notes: This report shows General Fund expenses excluding Operating Capital and Long-Term Facilities Maintenance expenses. Those expenses are excluded due to their volatile nature and restricted funding purposes. Excluding these expenses gives a truer picture of where General Fund expenses are at the end of a given month in relation to the fiscal year-end. The District should always have a gap in the amount it is into the fiscal year versus the current month fiscal to-date expenses. For example, when the report is for the end of a given month in relation to the fiscal year. District expenses should be less than the amount the fiscal year, by anywhere from 8-13%, due primarily to teaching staff not being paid their first paycheck until 9/15. Also, the majority of teaching staff spread their paychecks out over 24 pay periods, resulting in a large expense in June when we "pay off" or expense all of the remaining paychecks at the end of the fiscal year. Expenses at the same point in time for the previous two fiscal year's are also provided for comparison purposes.

82,429,219 79.31% 105,376,641 84,350,071 80.05% 109,033,635 85,045,294 78.00%

| 24 Pay Contracts | 582 |
|------------------|-----|
| 19 Pay Contracts | 48  |

103,932,311

**Revised Grand Total** 

C. Transportation Webpage Language

# **Transportation Services**

Edina Public Schools is committed to providing a safe and enjoyable ride to all of its passengers. We transport more than 8,000 students to and from school every day. In addition, we transport students for field trips, fine arts and sports teams, and between schools for other academic programs. As a district-run transportation service, your children are our students, too! We take pride in beginning and ending each student's day on a positive note

Transportation route information is posted on the parent portal in August. If you have questions about your child's route, please contact Transportation Services.

# **Bus Stops**

Bus stops and routes are designed with consideration of safety, efficiency, least cost and shortest over-all ride times. Bus stops are located at corners or intersections whenever possible and are usually central to where all of the students are coming from. Some house stops are made on very busy roads. We do not send regular route buses into cul-de-sac or dead-end roads, because of lack of safe access. The district cannot provide a majority of bus stops that are visible from student's houses. We do encourage parents to be out at the bus stops for the safety of their children.

If you find that your child is the first on and/or last off the bus and is the only one at the bus stop, and you would like your child to use another stop with other students, please call our office and we can reassign your child to the nearest stop with other students. Parents would be responsible for getting their children to and from the new stop.

<u>Please note that bus drivers are not allowed to make bus stop changes without approval from the transportation office. Bus stop changes are not made during the first two weeks of school except to accommodate new students moving into the district.</u>

If your student does not ride the bus for 10 consecutive days, your child will be removed from his/her bus route. To reactivate your student's bus stop, please contact the transportation office.

# **Eligibility Area**

Minnesota state statute requires school districts to provide transportation at no charge for all students who live more than 2 miles from the school they attend. The law does allow for districts, if the school board approves, to provide transportation within the two-mile boundary for a fee. In Edina, we have expanded the eligibility area to include students who live more than .7 miles for elementary students and more than 1 mile for secondary students for no charge. The school board has determined that a fee-based busing program will be offered for students living in the non-transportation area. Eligible Pay-To-Ride will be considered public and non-public; elementary (grades K-5) residing less than .7 miles from school and middle/high school (grades 6-12) residing less than one mile from school. This Pay-To-Ride option is for regular am and pm routes during the school year. (See School Board Policy 713)

# **Pay-To-Ride Option**

### Who is Eligible?

Both Elementary and Secondary students living in the non-transportation area.

### What are the Fees?

\$350 for the first student, with a \$525 family max. Full payment must be made before service can begin

### How to Apply?

Click on the Pay-To-Ride tab and complete the form. Submit along with payment to the District Transportation Center. The application must be submitted by July 15th, for services to begin on the first day of school. After July 15th, applications will not be taken until two weeks after school starts. The fees will not be prorated for services provided if the student(s) ride for less than the full school year.

### What is the Approval Process?

The application will be reviewed by the District's Transportation Department. Approval will depend upon seating availability and routing/scheduling limitations. This is on a first come/first serve basis. The district will determine pick up and drop off locations that fit routing/scheduling limitations. After approval has been determined, updated bus stop information can be found in the parent portal.

### Can this Agreement be canceled?

The district may cancel this agreement at any time due to safety/discipline issues, changes in seating availability, and/or changes in routing or scheduling Prorated reimbursement will be made if the district cancels this agreement during the school year. If the student or the student's family cancels this agreement, an application to resume Pay-To-Ride services will not be approved for the same school year and no prorated reimbursement will be made.

### **Non-transportation Area**

Under state law, parents or legal guardians of students who are not eligible for district transportation are responsible for their student's travel to and from school.

## **Special Education Transportation**

The school district provides transportation for special education students according to the child's Individual Education Plan. If your child has special needs that require transportation different from regular bus service, please work with your student's case manager or call Student Support Services

## **Activities Buses**

Secondary students who are registered for after school activities will receive Activity Bus passes for transportation to their neighborhood based on a limited route schedule. X:\execshare\Policies\Policy Committee Working Folder\For Discussion\713 - Amendments for the District Transportation web page.docx



Board Meeting Date: 6/8/2020

### TITLE: Webpage Modification Relating to Change in Policy 713

**TYPE:** Information

**BACKGROUND:** The attached district webpage information has been updated to reflect the addition of a Pay to Ride option now contained in Policy 713 - Student Transportation. This is provided for information only.

### **ATTACHMENTS:**

1. Revised Transportation webpage language

### D. Staff Recognition



DEFINING EXCELLENCE

Board Meeting Date: 6/8/2020

### TITLE: Recognition of Staff

### **TYPE:** Information

Commendation of <u>Wes Martin</u>, (*Night Lead Custodian, Countryside Elementary*), in an email from Principal Bergman: "Last Wednesday afternoon, while a family was at the Countryside playground, someone broke a window on their car and stole items from the vehicle. Night lead custodian, Wes Martin, helped the family make contact with the police, and also helped them with their vehicle so they could get home safely. The next day, Edina Police Officer Emily Jepson sent me the following email: 'When I spoke with the victim yesterday she was shaken, as she had her children with her. When someone's space has been violated, like hers was, they are vulnerable. Your custodial staff recognized this and stepped up to help. He vacuumed out the glass from the victim's vehicle, ensuring she and her children had a safe ride home. I wanted to thank him for that. It was a show of kindness and compassion to a person in need that I think all of us can appreciate.'"

### XI. Announcements