#### **BOARD OF EDUCATION**

Portland Public Schools REGULAR MEETING February 13, 2018

#### **BOARD AUDITORIUM**

Blanchard Education Service Center 501 N. Dixon Street Portland, Oregon 97227

**Note:** Those wishing to speak before the School Board should sign the public comment sheet prior to the start of the meeting. No additional speakers will be accepted after the sign-in sheet is removed, but testifiers are welcome to sign up for the next meeting. While the School Board wants to hear from the public, comments must be limited to three minutes. All those testifying must abide by the Board's Rules of Conduct for Board meetings.

Public comment related to an action item on the agenda will be heard immediately following staff presentation on that issue. Public comment on all other matters will be heard during the "Public Comment" time. This meeting may be taped and televised by the media.

#### AGENDA

| 1.  | OPENING AND RECOGNITION  | 6:00 pm                       |
|-----|--|-------------------------------|
| 2.  | SUPERINTENDENT'S REPORT  | 6:15 pm                       |
| 3.  | MIDDLE SCHOOL OPENINGS AND TRANSITIONS   | 6:30 pm                       |
|     | <ul> <li>a. Update: Tubman, Roseway Heights, Rigler, Scott,<br/>Rose City Park, Ockley Green, Pioneer, ACCESS</li> </ul>                             |                               |
| 4.  | STUDENT AND PUBLIC COMMENT   | 7:00 pm                       |
| 5.  | REPORTS TO THE BOARD   | (Time Certain)                |
|     | a. Update: Division 22 Report to the Community   | 7:20 pm                       |
| 6.  | CAPITAL BOND UPDATES: MODERNIZATION AND'<br>HEALTH, SAFETY, AND ACCESSIBILITY  |                               |
|     | <ul><li>a. Design Advisory Groups: Board Member Reports</li><li>b. Bond Accountability Committee</li><li>c. Office of School Modernization</li></ul> | 7:30 pm<br>7:40 pm<br>8:00 pm |
| 7.  | ENROLLMENT AND TRANSFER  |                               |
|     | <ul><li>a. School Boundary – <i>vote</i></li><li>b. Presentation: Open Enrollment</li></ul>  | 8:15 pm<br>8:35 pm            |
| 8.  | APPEALS TO THE BOARD   |                               |
|     | a. Consideration of Step 3 Complaint   | 9:00 pm                       |
| 9.  | BOARD COMMITTEE AND CONFERENCE REPORTS;<br>STUDENT REPRESENTATIVE REPORT   | 9:10 pm                       |
| 10. | OTHER BUSINESS / COMMITTEE REFERRALS   | 9:20 pm                       |
| 11. | BUSINESS AGENDA - vote<br>(public comment accepted)  | 9:25 pm                       |
| 12. | ADJOURN  | 9:30 pm                       |
|     |  |                               |

#### **Portland Public Schools Nondiscrimination Statement**

Portland Public Schools recognizes the diversity and worth of all individuals and groups and their roles in society. The District is committed to equal opportunity and nondiscrimination based on race; national or ethnic origin; color; sex; religion; age; sexual orientation; gender expression or identity; pregnancy; marital status; familial status; economic status or source of income; mental or physical disability or perceived disability; or military service.

Chinese, Russian, Somali, Spanish and Vietnamese Interpreters available at meeting.



## PORTLAND PUBLIC SCHOOLS

To:Board of EducationFrom:Yvonne Curtis, Deputy Superintendent

Materials regarding Division 22 Assurances were posted on the district website prior to the January 23, 2018 Board meeting. Three of the assurances were inadvertently left off of the document. The corrected version is now posted on the website.

## Division 22 Standards for Public Elementary and Secondary Schools 2017-2018 Assurances REPORT TO COMMUNITY

This list is provided to assist you in your report to your community as required by <u>OAR 581-022-2305</u>. Please <u>do not</u> submit this form to the Oregon Department of Education.

- ✓ Determine your district's compliance with the Oregon Administrative Rules (OARs) located in Chapter 581, Division 22. The OARs are available for review via the <u>Secretary</u> of <u>State's webpage</u>.
- ✓ Identify areas of compliance and non-compliance by checking the appropriate boxes in the chart below. Districts should report to their communities on each of the standards listed below.
- Report your district's compliance or non-compliance to the Division 22 Standards for Public Elementary and Secondary Schools to your local district school board by February 1, 2018.

| OAR Number   | Title   | Compliance Status |                   |
|--------------|---|-------------------|-------------------|
| 84           |   | Yes,              | No,               |
|              |   | in compliance     | not in compliance |
| 581-022-0102 | Definitions   |                   |                   |
| 581-022-0620 | Test Development  |                   |                   |
| 581-022-1512 | Child Development Specialist Programs                                 |                   |                   |
| 581-022-1910 | Exemptions  |                   |                   |
| 581-022-1920 | Waivers and Permission  |                   |                   |
| 581-022-2000 | Diploma Requirements  | Ń                 |                   |
| 581-022-2010 | Modified Diploma  |                   |                   |
| 581-022-2015 | Extended Diploma  |                   |                   |
| 581-022-2020 | Alternative Certificate   | <b>I</b>          |                   |
| 581-022-2025 | Credit Options  | Z                 |                   |
| 581-022-2030 | District Curriculum   |                   |                   |
| 581-022-2045 | Prevention Education Programs in<br>Drugs and Alcohol                 |                   |                   |
| 581-022-2050 | Human Sexuality Education   |                   |                   |
| 581-022-2055 | Career Education  | N                 |                   |
| 581-022-2060 | Comprehensive Guidance and<br>Counseling                              |                   |                   |
| 581-022-2260 | Records and Reports   |                   |                   |
| 581-022-2265 | Report on Physical Education Data                                     |                   |                   |
| 581-022-2100 | Administration of State Assessments                                   | N                 |                   |
| 581-022-2110 | Exception of Students with Disabilities from State Assessment Testing |                   |                   |
| 581-022-2115 | Assessment of Essential Skills  | V                 |                   |

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| OAR Number   | Title   | Compliance Status |                                       |
|--------------|---|-------------------|---------------------------------------|
|              |   | Yes,              | No,                                   |
|              |   | in compliance     | not in compliance                     |
| 581-022-2120 | Essential Skills for English Language<br>Learners                             |                   |                                       |
| 581-022-2130 | Kindergarten Assessment   |                   |                                       |
| 581-022-2205 | Policies on Reporting of Child Abuse  |                   | · · · · · · · · · · · · · · · · · · · |
| 581-022-2210 | Anabolic Steroids and Performance<br>Enhancing Substances                     |                   |                                       |
| 581-022-2215 | Safety of School sports Concussions   |                   |                                       |
| 581-022-2220 | Health Services   | I                 |                                       |
| 581-022-2223 | Healthy and Safe Schools Plan   |                   |                                       |
| 581-022-2225 | Emergency Plans and Safety Programs   | Ø                 |                                       |
| 581-022-2230 | Asbestos Management Plans   |                   |                                       |
| 581-022-2250 | District Continuous Improvement Plan  | Z                 |                                       |
| 581-022-2255 | School and District Performance Report<br>Criteria                            |                   |                                       |
| 581-022-2270 | Individual Student Assessment,<br>Recordkeeping, Grading, and Reporting       |                   |                                       |
| 581-022-2300 | Standardization   | $\square$         |                                       |
| 581-022-2305 | Operating Policies and Procedures   |                   |                                       |
| 581-022-2310 | Equal Educational Opportunities   |                   |                                       |
| 581-022-2315 | Special Education for Children with<br>Disabilities                           |                   |                                       |
| 581-022-2320 | Required Instructional Time   |                   |                                       |
| 581-022-2325 | Identification of Academically Talented<br>and Intellectually Gifted Students |                   |                                       |
| 581-022-2330 | Rights of Parents of Talented and Gifted<br>Students                          | Ž                 |                                       |
| 581-022-2335 | Daily Class Size  | V                 |                                       |
| 581-022-2340 | Media Programs  |                   |                                       |
| 581-022-2345 | Auxiliary Services  | <u> </u>          |                                       |
| 581-022-2345 | Independent Adoptions of Instructional<br>Materials                           |                   |                                       |
| 581-022-2355 | Instructional Materials Adoption  |                   | L.                                    |
| 581-022-2360 | Postponements of Purchase of State-<br>Adopted Instructional Materials        |                   |                                       |
| 581-022-2370 | Complaint Procedures  |                   |                                       |
| 581-022-2400 | Personnel   |                   |                                       |
| 581-022-2405 | Personnel Policies  |                   |                                       |
| 581-022-2410 | Teacher and Administrator Evaluation<br>and Support                           |                   |                                       |
| 581-022-2415 | Core Teaching Standards   | J                 |                                       |
| 581-022-2415 | Educational Leadership – Administrator<br>Standards                           |                   |                                       |
| 581-022-2430 | Fingerprinting of Subject Individuals in<br>Positions Not Requiring Licensure | Ø                 |                                       |

| OAR Number   | Title  | Compliance Status |                   |
|--------------|--|-------------------|-------------------|
|              |  | Yes,              | No,               |
|              |  | in compliance     | not in compliance |
| 581-022-2440 | Teacher Training Related to Dyslexia                   | M                 |                   |
| 581-022-2500 | Programs and Services for Talented and Gifted Students |                   | ন্দ্র             |
| 581-022-2505 | Alternative Education Programs                         |                   |                   |

Districts must report their status with regards to the Division 22 Standards to their communities by

## February 1, 2018

s = 1



## **MEMORANDUM**

Date:February 7, 2018To:Members of the Board of EducationFrom:Bond Accountability Committee (BAC)Subject:20th BAC Report to the Board

## Background

In November 2012, voters approved a \$482M capital improvement bond for Portland Public Schools. The PPS Board appointed a Citizen Bond Accountability Committee to monitor the planning and progress of the bond program relative to voter-approved work scope, schedule and budget objectives.

In May 2017, voters approved a \$790M capital improvement bond measure that also provided for oversight by the BAC.

The current members of the BAC are:

Louis Fontenot Tenzin Kalsang Gonta Charlie Johnson Willy Paul Tom Peterson Kevin Spellman, Chair Cheryl Twete

#### **Recent Activities**

The BAC's regular quarterly meeting was held on January 25 in the Commons of the modernized Franklin High School, and we were pleased to be joined by Director Anthony. As is the case with all regular BAC meetings, it was publicly noticed and open to the public. Office of School Modernization ("OSM") staff continues to be very helpful and supportive of the process, and demonstrates a consistent commitment to transparency and clarity in its dealings with the BAC.

The Committee received updates from staff that included the Balanced Scorecard report with supporting data on program budget and other metrics, as well as reports on each of the current bond projects and plans for the 2017 bond program. Staff presentation materials and meeting minutes, along with BAC reports, are regularly posted on the District website.

As this report is written, PPS staff is managing the following work:

- Closeout of Phase 2 construction at Roosevelt High School, and work on Phases 3 and 4.
- Close out of construction at Franklin High School.
- Close out of construction at Faubion PK-8 School.
- Construction work at Grant High School.
- Formal process of "lessons learned" on District Standards and Ed Specs.
- Planning and design work for Kellogg Middle School and Madison, Lincoln, and Benson High Schools.
- Health and Safety work covered by the 2017 bond.

OSM is currently recruiting for seven positions which, given the severe regional shortage of design and construction professionals, may be difficult to fill.

Staff reported on a significant outreach effort to engage potential CMGC contractors, particularly with pending solicitations for both Madison and Lincoln High Schools. It was reported at a recent industry event that school bond programs totaling \$2.5 billion are currently underway in the region, causing continued competition in attracting competent contractors.

## **Current Issues on the 2012 Bond Program**

*Program Budget.* Staff has continued to provide budget information to us in a transparent format and, in that spirit, a change has been made in the reporting of project and other forecasts. Up until now, line item contingencies were not included in estimated costs at completion, possibly causing some to believe that more unencumbered funds were available than was really the case. Forecasts now include the forecasted expenditure of contingences. (This new methodology also applies to the 2017 program.)

The total 2012 Bond Program budget now stands at \$593 million, of which \$417 million (70%) had been spent as of January 1.

Now that the final \$4 million in the BOE Contingency has been applied to

Grant High School and the second round of funding attached to the Roosevelt Maker Space project, the netted remaining contingency/reserve funds at the program level are essentially exhausted. Project contingencies are, of course, included in the Grant High School budget and it is hoped that they will be sufficient. Extreme vigilance will be required as work proceeds, especially as unforeseen conditions (asbestos "dump" and structural deficiencies) have already surfaced.

Closeout work continues on the completed schools and several cost issues remain unresolved at this point. Projections indicate likely savings of approximately \$200,000 from the combined current budget of \$269 million for Franklin, Roosevelt, and Faubion.

*Project Schedules.* Phase 3 (sitework) at Roosevelt is set to be completed by March 1, and Phase 4 (Maker Space) awaits land use approval and a building permit. Construction is scheduled to commence this summer.

The unforeseen conditions at Grant High School affected schedule as well as cost, and the team is currently working on a recovery schedule that could include Saturday work. We expect a more comprehensive project schedule report at our next meeting.

*Equity.* Staff reports on student involvement remain positive with active participation by contractors and consultants. During 2017, 2900 PPS Students attended the annual NW Career Fair, and 488 students were served in other ways. 10 interns were engaged, and Bassetti Architects are working with the Benson Architecture class throughout the school year.

The employment of apprentices through the Workforce Hiring program remains well ahead of the 20% goal.

In December, a subcommittee of the BAC met with the Franklin team in the spirit of lessons learned, to review the contractor's Certified Business performance. Actual results on the project came in at 7.5% (involving 15 firms), which is higher than we had understood. In addition, a \$12 million subcontract was issued to a Native American Owned Business but the certification is federal rather than state-based. We still anticipate solid results at Grant, and certainly want to carry lessons into the 2017 bond program.

*Safety.* Unfortunately, there were two recordable accidents at Grant High School during the quarter; they were both minor events resulting in no lost time. Overall, the program's safety record remains impressive.

Audits. Audits of the construction expenditures on the Franklin and Roosevelt contracts are complete and the results are being used by staff as they close out the contracts; this is standard practice on CM/GC contracts, and we support the process. The final report from your Performance Auditors was delivered in late June and offered a number of recommendations. A subcommittee of the BAC is being formed to review all aspects of these audits. An RFP for the next phase of performance audits is currently under development and should be issued shortly.

Lessons Learned. In addition to the feedback received through the audits, OSM is also conducting an ongoing "lessons learned" process with PPS stakeholders. The expectation is that amendments will result in PPS' Design Guidelines and project management procedures.

### 2017 Bond Program

A great deal of activity is underway on the 2017 program. Design Advisory Committees are operational for Kellogg, Madison and Lincoln, and the designs are starting up. Steering Committees involving the project teams, maintenance, principals, and the Office of Teaching and Learning have been established. A demolition package for Kellogg has been bid, and the CMGC procurement process for Madison is underway. Target schedules are being clarified for all schools and will be further refined as more information becomes available.

The biggest concern by far on the 2017 program schools relates to budgets. Construction costs continue to escalate with no apparent end in sight; it seems that, at each stage of design, estimates come in over budget. Project teams will need to be very creative if they are to be successful, and we look forward to tracking this process carefully.

The Health and Safety work (\$150 million) is being addressed through a 3-step plan. Immediate work is being managed by Facilities and Maintenance, while the intermediate and long-term work will be handled by OSM.

Water fixture replacement work continues and design of fire sprinkler and/or fire alarm design for 7 schools will be complete and bid out by April, with construction set to commence in June.. The same schedule applies to 4 schools that will have additional work (roof seismic, ADA, elevator, etc.). Planning for asbestos abatement at 9 schools is underway with the work scheduled for 2018. Some bond funds have been allocated where appropriate to the District's Middle School Conversion work, which is being managed by Facilities and Maintenance.

A "final draft" of the comprehensive execution plan for 2018 was presented and discussed, covering work budgeted at about \$38 million, including work at Rigler and King which will continue through 2019.

### Summary

We remain impressed by the quality and professionalism of OSM staff that will be tested as the demands of the 2017 bond are layered on top of the remaining 2012 work. It will be critical to incorporate all of the lessons learned from the 2012 program and OSM appears to have a meaningful process underway. We thank the Board for this opportunity to serve and play a small part in the continued success of your bond programs.



## **MEMORANDUM**

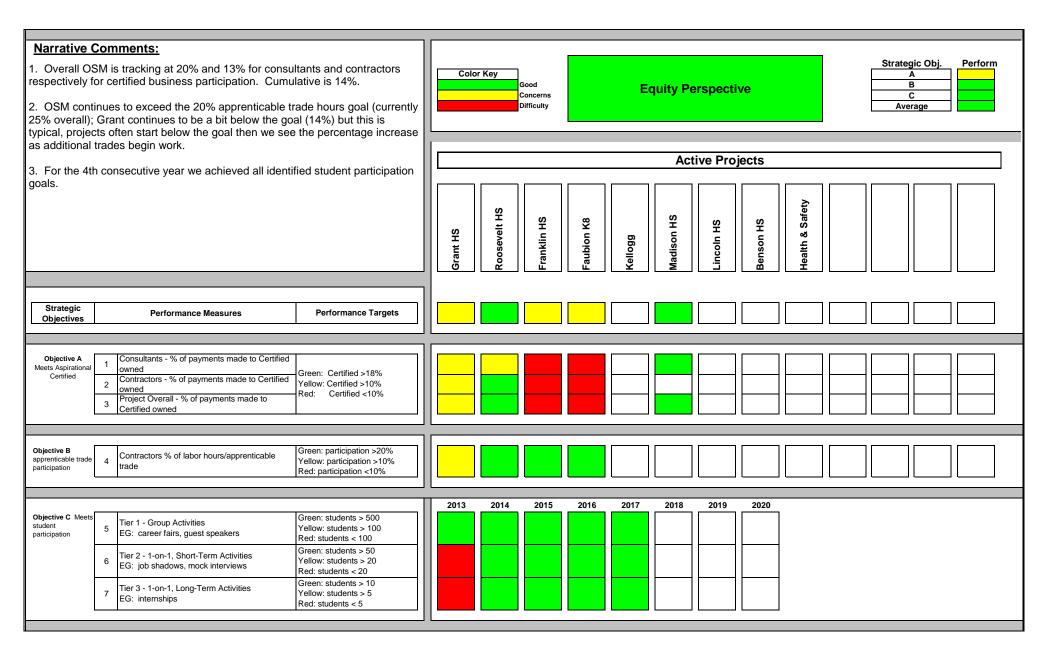
| Date:    | February 7, 2018   |
|----------|--|
| То:      | Board of Education   |
| From:    | Dan Jung, Senior Director, Office of School Modernization<br>Jerry Vincent, Chief Operations Officer |
| Subject: | Bond Program Status – January 2018   |

In November 2012 and May 2017 voters approved general obligation bonds to completed capital improvement projects for Portland Public Schools. The District's Office of School Modernization Staff has developed a set of performance measures to provide management information for the staff and reporting tools for the Bond Accountability Committee and the Board's oversight role. Performance metrics for the 2012/2017 bond program are based on the Balanced Scorecard (BSC).

Attachment 1: Balanced Scorecard Report – January 2018 Attachment 2: Project Cost Report – 2012 Capital Bond - January 2018 Attachment 3: Project Cost Report – 2017 Capital Bond - January 2018

| Narrative Comments:         1. Grant continues to progress though construction, nearing the end of demolition and excavation. The GMP amendment has been executed and remaining \$4M of BOE Reserve transferred to the project budget.         2. Kellogg's master plan was approved by the BOE in December. Schematic design is underway. Bids for demolition are due the end of January.                                   | Color Key<br>Good<br>Concerns<br>Difficulty | Overall Perspective   | Perspective     Perform       Budget |
|--|---|---|--------------------------------------|
| 3. Madison continues with programming, and is holding DAG and Steering Committee meetings. The initial cost estimate is anticipated by the end of January, and tentatively scheduling to take the master plan to the BOE in February.  |   | Active Projects   |                                      |
| <ol> <li>Lincoln has also kicked off programing and will hold it's first DAG meeting February 1.<br/>The alternative procurement approval will be presented to the BOE in February.</li> <li>Health &amp; Safety projects continue to be completed (water fixture replacement, painting) with plans in design for work to begin this summer (roofs, accessibility, fire alarms, fire sprinklers, asbestos, etc.).</li> </ol> | Grant HS<br>Roosevelt HS<br>Franklin HS     | Faubion K8<br>Kellogg<br>Madison HS<br>Lincoln HS<br>Benson HS<br>Health & Safety |                                      |
| Overall Project Performance  |   |   |                                      |
| Perspective Budget   |   |   |                                      |
| Perspective         Schedule   |   |   |                                      |
| Perspective Stakeholders   |   |   |                                      |
| Perspective Equity   |   |   |                                      |

| Narrative Comments:           1. Grant has executed the GMP amendment and allocated the remaining \$4M BOE Reserve to the project budget.           2. Roosevelt continues to track under budget, including an assumption of spending \$5M on the new maker space addition.           3. Franklin is nearing completion and currently is projecting to be approximately \$180k over budget. The program contingency will account for this overage.                | Color Key     Strategic Obj.     Perform       Good     B     B       Concerns     D     C       Difficulty     Average     T |
|---|---|
| <ol> <li>Faubion is also nearing completion and is projecting approximately \$700k over budget (not<br/>including some potential reimbursement). The program contingency will account for this overage.</li> </ol>  | Active Projects   |
| <ol> <li>Kellogg's master plan cost estimate exceeded the budget by approximately \$2M. The project team identified strategies for reducing the estimate by \$2M during the course of schematic design.</li> <li>The Madison master plan cost estimate is expected in late January. Budget and scope will align before moving into schematic design.</li> <li>Scope and budgets for Health &amp; Safety improvements are being identified and aligned.</li> </ol> | Grant HS Roosevelt HS Franklin HS Faubion K8 Madison HS Madison HS Health & Safety  |
| Strategic         Performance Measures         Performance Targets  |   |
| Objective A<br>Project Budget and<br>Scope Aligned         1         Initial Project Budget and Scope Identified         Green > 10% Project Contingency<br>Yellow 0% - 10% Project Contingency<br>Red < 0% Project Contingency   |   |
| Objective B         3         Schematic Design Budget and Scope Aligned         Green > 10% Project Contingency           Planning &         4         Design Deve Budget and Scope Aligned         Yellow 0% - 10% Project Contingency           Within Budget         5         Construct Docs Budget and Scope Aligned         Red < 0% Project Contingency  |   |
| Objective C<br>Construction Costs<br>within Budget         Project Budget and Scope Aligned at<br>Construction Award / GMP         Green > 10% Project Contingency<br>Red < 0% Project Contingency           7         Project Budget and Scope Aligned at 50%<br>Complete         Green > 5% Project Contingency<br>Yellow 0% - 5% Project Contingency<br>Yellow 0% - 5% Project Contingency<br>Red < 0% Project Contingency                                     |   |
| Objective D         8         Current Project Budget         Within Budgeted Amount           Budget         8         Current Project Budget         Within Budgeted Amount  |   |



| Narrative Comments:<br>1. Over the last quarter we have requested updated feedback.   | Color Key     Good     Stakeholder Perspective     A     A       Difficulty     Difficulty     Average     A |
|---|--|
|   | Active Projects  |
|   | Grant HS<br>Franklin HS<br>Faubion K8<br>Kellogg<br>Madison HS<br>Health & Safety                            |
| Strategic Performance Measures Performance Targets  |  |
| Objective A Meets         1         Project Scope Meets Educational Needs         Green: Rating of ≥ 4.0 (1 - 5 scale)           Educational Needs         2         Design Meets Educational Needs         Yellow: 3.0 - 4.0           3         Construction Meets Educational Needs         Red: < 3.0   |  |
| Objective B         Meets         4         Project Scope Meets Maint. / Facility Needs         Green: Rating of ≥ 4.0 (1 - 5 scale)           Maintenance /<br>Facility Needs         5         Design Meets Maint. / Facility Needs         Yellow: 3.0 - 4.0           6         Construction Meets Maint. / Facility Needs         Red: < 3.0 |  |
| Objective C         7         Master Planning: Scope Meets DAG Needs         Green: Rating of ≥ 4.0 (1 - 5 scale)           Design Advisory<br>Group (DAG)<br>Needs         8         Design Meets DAG Needs         Yellow: 3.0 - 4.0;           9         Construction Meets DAG Needs         Red: < 3.0                                       |  |

| Narrative Comments:           1. The Schedule Perspective once again reflects the based on the baseline schedule date           2. Grant HS: The previously reported potential delay was overcome by the project team. and all permits are   | y with the building permit  | Color Key       Good       Schedule Perspective       A       B         Concerns       Difficulty       Difficulty       A       Concerns |
|--|---|---|
| 4. Kellogg MS has recently solicited bids for the demo   | olition package   | Active Projects   |
| <ol> <li>Madison HS is currently advertising for CM/GC ser</li> <li>Baseline schedules have not yet been set for Madi<br/>and Kellogg so the color coding is based on the conce<br/>project</li> </ol>   | ison, Lincoln, Benson   | Grant HS<br>Roosevelt HS<br>Franklin HS<br>Kellogg<br>Benson HS<br>Health & Safety<br>Health & Safety                                     |
| Strategic Performance Measures   | Performance Targets   |   |
| Objective A<br>Establish Schedule<br>Target & Strategy   | Green = completed   |   |
| Objective B<br>Planning.<br>Permitting &<br>Design Phases on<br>Schedule         2         Design Contract Award           3         Schematic Design Completed         3           4         Design Development Completed         5           5         Construction Contract Documents           6         Land Use Permit Approved           7         Building Permit Approved | Green = < 0 weeks impact<br>Yellow = 0 - 4 weeks<br>Red > 4 weeks<br>(measured from baseline<br>schedule) |   |
| Objective C<br>Construction on<br>Schedule         8         Construction Started           9         Substantial Completion           10         Final Completion   | Green = < 0 weeks impact<br>Yellow = 0 - 4 weeks<br>Red > 4 weeks<br>(measured from baseline<br>schedule) |   |
| Objective D<br>Meet Occupancy /<br>Completion<br>Schedule Target   | On target for school opening  |   |

### Project Cost Summary Report for 2012 Capital Improvement Bond Program

Report Run Date:

01.01.2018

|      | Project Name   | Original Budget | Approved Budget<br>Changes | Current Budget | Current<br>Commitments | Estimate At<br>Completion | Forecasted<br>Over/(Under) | Actuals Approved |
|------|--|-----------------|----------------------------|----------------|------------------------|---------------------------|----------------------------|------------------|
|      | A  | А               | В                          | С<br>(А + В)   |                        | Е                         | F<br>(E - C)               | G                |
| F    | ranklin HS Modernization                               | 81,585,655      | 31,737,031 a               | 113,322,686    | 112,945,579            | 113,500,000               | 177,314                    | 111,179,062      |
| G    | Grant HS Modernization                                 | 88,336,829      | 62,449,976 b               | 150,786,805    | 130,933,759            | 150,786,805               | -                          | 23,973,178       |
| 1 F  | Roosevelt HS Modernization                             | 68,418,695      | 37,667,575 c               | 106,086,270    | 98,565,375             | 104,995,049               | (1,091,221)                | 94,750,355       |
| F    | Roosevelt - Modulars-relocated and store - 4435 - FY17 | -               | 186,749 d                  | 186,749        | 186,749                | 186,749                   | -                          | -                |
| F    | aubion Replacement                                     | 27,035,537      | 22,767,460 e               | 49,802,997     | 49,550,252             | 50,500,000                | 697,003                    | 49,046,917       |
| h    | mprovement Project 2013                                | 9,467,471       | 2,495,668 f                | 11,963,139     | 11,963,139             | 11,963,139                | -                          | 11,963,139       |
| h    | mprovement Project 2014                                | 13,620,121      | 4,191,667 g                | 17,811,788     | 17,811,788             | 17,811,788                | -                          | 17,811,788       |
| h    | mprovement Project 2015                                | 13,521,066      | 102,076 h                  | 13,623,142     | 13,497,438             | 13,497,438                | (125,704)                  | 13,489,382       |
|      | mprovement Project 2015 - Maplewood                    | -               | 1,518,698 i                | 1,518,698      | 1,518,698              | 1,518,698                 | -                          | 1,518,698        |
| h    | mprovement Project 2015 - SCI                          | -               | 2,057,687 j                | 2,057,687      | 2,057,686              | 2,057,686                 | (1)                        | 2,057,686        |
| h    | mprovement Project 2016                                | 15,274,437      | 1,116,346 k                | 16,390,783     | 16,368,757             | 16,450,000                | 59,217                     | 15,958,967       |
| 2  I | mprovement Project 2017 / GROUP 3                      | 6,796,707       | 3,358,602                  | 10,155,309     | 4,635,351              | 10,155,309                | -                          | 2,131,187        |
| h    | mprovement Project 2018                                | 9,062,119       | (9,062,119) m              | -              | -                      | -                         | -                          | -                |
| h    | mprovement Project 2019                                | -               | - n                        | -              | -                      | -                         | -                          | -                |
| Ν    | laster Planning - Benson HS                            | 191,667         | 206,975 o                  | 398,642        | 398,642                | 398,642                   | -                          | 398,642          |
|      | laster Planning - Cleveland HS                         | 191,667         | (191,667) p                | -              | -                      | -                         | -                          | -                |
| Ν    | laster Planning - Jefferson HS                         | 191,667         | (191,667) p                | -              | -                      | -                         | -                          | -                |
| Ν    | laster Planning - Lincoln HS                           | 191,667         | 165,427 q                  | 357,094        | 357,094                | 357,094                   | -                          | 357,094          |
| Ν    | laster Planning - Madison HS                           | 191,667         | 208,333 r                  | 400,000        | 324,080                | 324,080                   | (75,920)                   | 324,070          |
| Ν    | laster Planning - Wilson HS                            | 191,667         | (191,667) p                | -              | -                      | -                         | -                          | -                |
| Ν    | Iarshall Swing Site - Bond 2012                        | -               | 4,070,103 s                | 4,070,103      | 4,070,103              | 4,070,103                 | -                          | 4,070,103        |
| Т    | ubman Swing Site - Bond 2012                           | -               | 1,164,776 t                | 1,164,776      | 1,164,776              | 1,164,776                 | -                          | 1,164,776        |
| S    | Swing Sites & Transportation                           | 9,550,000       | (9,550,000) u              | -              | -                      | -                         | -                          | -                |
| E    | ducational Specification                               | -               | 275,168 v                  | 275,168        | 275,168                | 275,168                   | -                          | 275,168          |
| C    | Debt Repayment   | 45,000,000      | -                          | 45,000,000     | 45,000,000             | 45,000,000                | -                          | 45,000,000       |
| 2    | 012 Bond Program                                       | 93,181,361      | (45,560,951) w             | 47,620,410     | 29,042,961             | 39,785,175                | (7,835,235)                | 21,717,294       |
|      |  | 482,000,000     | 110,992,246                | 592,992,246    | 540,667,394            | 584,797,698               | (8,194,548)                | 417,187,506      |

<sup>1</sup> Includes expending \$5M for Maker Space
 <sup>2</sup> Includes \$7M of Bond 2017 H&S Funds. Final scope and budget amount to be determined

| Budget Change Footnotes                        | To / From      | Amt         |
|--|----------------|-------------|
| a Turf and 8th lane at Stadium Field           | Cont CSM/COO   | 1,300,000   |
| Escalation (applied to current budget)         | Cont Esc       | 5,858,911   |
| Traffic Engineering Services                   | Program Budget | (30,000)    |
| Transfer Admin budget from Projects to Program | Program Budget | (2,958,859) |
| Increase Target Capacity to 1700               | BOE Reserve    | 5,045,084   |
| Escalation (applied to BOE transfer)           | Cont Esc       | 362,367     |
| Schematic Design Approval                      | Cont Esc       | 8,297,804   |
| Additional Criteria Financing                  | Cont CSM/COO   | 4,984,796   |

| Budget Change Footnotes  | To / From  | Amt   |
|--|--|---|
| ETO Energy Modeling Assistance   | new source   | 17,000  |
| ETO Design Assistance  | new source   | 2,500   |
| Div 01 Document Development  | Program Budget   | 3,375   |
| SRPG   | new source   | 1,337,218   |
| Great Fields Funds   | new source   | 65,517  |
| e-Rate   | Cont CSM/COO   | 698,400   |
| FAM Capital Funds  | Fund 438   | 1,091   |
| Alumni Association   | new source   | 90,000  |
| Oregon Sport Authority   | new source   | 75,000  |
| FHS Boosters (stadium seating)   | new source   | 18,000  |
| Transfer from program reserve  | BOE Reserve  | 6,000,000   |
| FAM Contribution for Scoreboard Upgrade  | new source   | 23,091  |
| ETO Incentive  | new source   | 25,000  |
| FAM Student Dishwasher Contribution  | new source   | 3,936   |
| ETO Incentive  | new source   | 6,480   |
| ETO Incentive  | new source   | 39,934  |
| ETO Estimate Correction  | removed  | (17,000)  |
| Alumni Association refund  | removed  | (529)   |
| South Grandstand Funds   | Cont CSM/COO   | 315,315   |
| Alumni Association   | new source   | 561   |
| ETO Incentive  | new source   | 172,038   |
|  |  | 31,737,030  |
| Traffic Engineering Services   | Program Budget   | (30,000)  |
| Transfer Admin budget from Projects to Program   | Program Budget   | (3,197,104)   |
| Increase Target Capacity to 1700   | BOE Reserve  | (6,001,949)   |
| Escalation   | Cont Esc   | 10,143,276  |
| Schematic Design Approval  | Cont Esc   | 4,273,858   |
| Escalation   | Cont CSM/COO   | 4,275,858   |
| Additional Criteria Financing  | Cont CSM/COO   | 4,984,796   |
| e-Rate   |  |   |
|  | Cont CSM/COO   | 676 250   |
|  | Cont CSM/COO   | 676,350   |
| Schematic Design Approval  | Cont CSM/COO   | 5,000,000   |
| Schematic Design Approval<br>ETO Design Assistance   | Cont CSM/COO<br>new source   | 5,000,000<br>2,500  |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive  | Cont CSM/COO<br>new source<br>new source   | 5,000,000<br>2,500<br>1,700   |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP  | Cont CSM/COO<br>new source<br>new source<br>new source   | 5,000,000<br>2,500<br>1,700<br>3,000,000  |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete   | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget   | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507  |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive  | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source   | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517   |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive  | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget   | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000  |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive  | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source   | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517   |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete   | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source   | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000  |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete<br>Escalation (applied to current budget)   | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve  | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br><b>62,449,976</b>   |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete<br>Escalation (applied to current budget)<br>Traffic Engineering Services   | Cont CSM/COO<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve  | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br><b>62,449,976</b><br>4,625,345  |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete<br>Escalation (applied to current budget)<br>Traffic Engineering Services<br>Transfer Admin budget from Projects to Program   | Cont CSM/COO<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve  | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br><b>62,449,976</b><br>4,625,345<br>(30,000)  |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete   | Cont CSM/COO<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve<br>Cont Esc<br>Program Budget<br>Program Budget  | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br><b>62,449,976</b><br>4,625,345<br>(30,000)<br>(2,469,033)   |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete<br>Escalation (applied to current budget)<br>Traffic Engineering Services<br>Transfer Admin budget from Projects to Program<br>Increase Target Capacity to 1700   | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve<br>Cont Esc<br>Program Budget<br>Program Budget<br>BOE Reserve   | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br>62,449,976<br>4,625,345<br>(30,000)<br>(2,469,033)<br>10,956,865                                      |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete<br>Escalation (applied to current budget)<br>Traffic Engineering Services<br>Transfer Admin budget from Projects to Program<br>Increase Target Capacity to 1700<br>Escalation (applied to BOE transfer)   | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve<br>Cont Esc<br>Program Budget<br>Program Budget<br>BOE Reserve<br>Cont Esc   | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br>62,449,976<br>4,625,345<br>(30,000)<br>(2,469,033)<br>10,956,865<br>740,882                           |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete<br>Escalation (applied to current budget)<br>Traffic Engineering Services<br>Transfer Admin budget from Projects to Program<br>Increase Target Capacity to 1700<br>Escalation (applied to BOE transfer)<br>Schematic Design Approval                                  | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve<br>Cont Esc<br>Program Budget<br>BOE Reserve<br>Cont Esc<br>Cont Esc<br>Cont Esc<br>Cont Esc                             | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br>62,449,976<br>4,625,345<br>(30,000)<br>(2,469,033)<br>10,956,865<br>740,882<br>7,954,266              |
| Schematic Design Approval<br>ETO Design Assistance<br>ETO Incentive<br>SRGP<br>Additional Budget to Complete<br>ETO Incentive<br>Additional Budget to Complete<br>Escalation (applied to current budget)<br>Traffic Engineering Services<br>Transfer Admin budget from Projects to Program<br>Increase Target Capacity to 1700<br>Escalation (applied to BOE transfer)<br>Schematic Design Approval<br>Additional Criteria Financing | Cont CSM/COO<br>new source<br>new source<br>new source<br>Program Budget<br>new source<br>BOE Reserve<br>Cont Esc<br>Program Budget<br>BOE Reserve<br>Cont Esc<br>Cont Esc<br>Cont Esc<br>Cont Esc<br>Cont Esc<br>Cont CSM/COO | 5,000,000<br>2,500<br>1,700<br>3,000,000<br>26,890,507<br>517<br>4,000,000<br>62,449,976<br>4,625,345<br>(30,000)<br>(2,469,033)<br>10,956,865<br>740,882<br>7,954,266<br>2,000,261 |

| Budget Change Footnotes         To / From         Ant           ETO Design Assistance         new source         25,000           Transfer "first" portion of Maker Space Budget         Bond Premium         2,196,359           DZAB Funding         new source         96,477           ETO Design Assistance         new source         327,349           Transfer final portion of Maker Space Budget         Bond Premium         2,003,641           ETO Incentive         20,013         37,667,575           Imodular Relocation Cost         Cont CSM/COO         186,749           Concordia University contribution         new source         114,738           Escalation         Cont CSM/COO         186,749           Concordia University contribution         new source         155,1000           Concordia University contribution         new source         15,51,000           Concordia University contribution                        |  |                |            |  |
|--|--|----------------|------------|--|
| Transfer <sup>-1</sup> first <sup>a</sup> portion of Maker Space Budget       Bond Premium       2,196,359         DZAB Funding       new source       4,000,000         ETO Design Assistance       new source       327,349         Transfer final portion of Maker Space Budget       Bond Premium       2,803,641         ETO Incentive       2,0013       37,667,575         d Modular Relocation Cost       Cont CSM/COO       186,749         e Traffic Engineering Services       Program Budget       (397,957)         Transfer Admin budget from Projects to Program       Program Budget       (397,957)         Swing Site Funding (portable classrooms)       Swing & Trans       620,000         Concordia University (design contract)       new source       114,738         Escalation       Cont Esc       2,418,588         Swing Site Evaluation       out of program       (114,738)         e-Rate       Cont CSM/COO       429,950         Schematic Design Budget       Cont CSM/COO       22,957,857         Schematic Design Budget       Cont CSM/COO       22,959,857         Schematic Design Budget       Cont CSM/COO       22,959,857         Schematic Design Budget       Cont CSM/COO       44,147,381         e-Rate       Cont CSM/COO       4,97,10       700                                     |  | To / From      |            |  |
| QZAB Funding       new source       4,000,000         ETO Design Assistance       new source       36,477         ETO Incentive       new source       327,349         Transfer final portion of Maker Space Budget       Bond Premium       2,003,33         Ito Incentive       20,013       37,667,575         d Modular Relocation Cost       Cont CSM/COO       186,749         Transfer Admin budget from Projects to Program       Program Budget       (979,657)         Swing Site Funding (portable classrooms)       Swing & Trans       620,000         Concordial University (design contract)       new source       114,738         Escalation       Cont Esc       2,418,588         Swing Site Evaluation       Swing & Trans       36,000         Concordial University contribution       new source       114,738         e-Rate       Cont CSM/COO       229,950         Schamatic Design Budget       Cont CSM/COO       229,950         Cornercial University contribution       new source       16,510,000         Concordial University contribution       new source       26,270,00         Cornercial University contribution       removed source       29,710         Transfer moving budget       Cont CSM/COO       22,29,950   | ETO Design Assistance                          | new source     | 25,000     |  |
| ETO Design Assistance       new source       96,477         ETO Incentive       new source       327,349         ETO Incentive       200361         ETO Incentive       20037         ITansfer final portion of Maker Space Budget       20037         ITo Incentive       20047         Ito Internity       20047 <tr< td=""><td>Transfer "first" portion of Maker Space Budget</td><td>Bond Premium</td><td>2,196,359</td></tr<>   | Transfer "first" portion of Maker Space Budget | Bond Premium   | 2,196,359  |  |
| ETO Incentive       new source       327,349         Transfer final portion of Maker Space Budget       Bond Premium       2,803,641         ETO Incentive       20,013         IFO Incentive       37,667,575         d Modular Relocation Cost       Cont CSM/COO       186,749         e Traffic Engineering Services       Program Budget       (30,000)         Transfer Admin budget from Projects to Program       Program Budget       (979,657)         Swing Site Funding (portable classrooms)       Swing & Trans       620,000         Concordia University (design contract)       new source       114,738         Estalation       Swing & Trans       630,000         Concordia University contribution       new source       125,510,000         Concordia University contribution       new source       129,950         Schematic Design Budget       Cont CSM/COO       229,950         Schematic Design Budget       Cont CSM/COO       28,928         Cont CSM/COO       28,928       22,950         Schematic Design Budget       Cont CSM/COO       28,928         Additional Moving Costs from Tubman       Cont CSM/COO       28,928         Additional Moving Costs from Tubman       Cont CSM/COO       28,928         Additional Budget to Complete   | QZAB Funding                                   | new source     | 4,000,000  |  |
| Transfer final portion of Maker Space Budget     Bond Premium     2,803,641       ETO Incentive     37,667,575       Id Modular Relocation Cost     Cont CSM/COO     186,749       Image: Control Cost     Cont Cost     114,738       Escalation     Cont Esc     2,418,588       Swing Site Evaluation     Swing & Trans     36,000       Concordia University contribution     new source     114,738       E-Rate     Cont CSM/COO     2,29,500       Schematic Design Budget     Cont CSM/COO     4,000,000       Concordia University contribution     removed source     (2,710)       Cont CSM/COO     371,521     Additional Budget to Complete     Fund 424       ETO Incentive     new source     22,767,460       ETO Incentive     new source     22,21,767,460       F State Rehabilitation Grant Program (SRGP)     Fund 438     1,500,000       Spider adjustment (Contingency - COO)     Cont CSM/COO     2,223,190       FM Capital Funds     Fund 438     4,010       Add Fund 405 Funds     Fund 438     4,  | ETO Design Assistance                          | new source     | 96,477     |  |
| EFO incentive       20.013         37,667,575       Modular Relocation Cost       Cont CSM/COO       186,749         e       Traffic Engineering Services       Program Budget       (30,000)         Transfer Admin budget from Projects to Program       Program Budget       (37,967,575         Swing Site Funding (portable classrooms)       Swing & Trans       620,000         Concordia University (design contract)       new source       114,738         Escalation       Cont Esc       2,418,588         Swing Site Evaluation       swing & Trans       36,600         Concordia University contribution       new source       15,510,000         Concordia University contribution       new source       129,710         Correction to CU contribution       removed source       (29,710)         Correction to CU contribution       removed source       (29,710)         Transfer moving budget       Cont CSM/COO       28,928         Additional Budget to Complete       Fund 424       450,000         ETO Incentive       new source       28,328         Add Fund ADS Funds       Fund 438       4,010         FAM Capital Funds       Fund 438       4,010         FAM Capital Funds       Fund 435       24,000         FAM Capi   | ETO Incentive                                  | new source     | 327,349    |  |
| ad Modular Relocation Cost       Cont CSM/COO       186,749         e Traffic Engineering Services       Program Budget       (979,657)         Swing & Trans       620,000       Concordia University (design contract)       new source       114,738         Escalation       Cont Esc       2,418,588       Swing & Trans       620,000         Concordia University (design contract)       new source       114,738       55,100,000         Concordia University contribution       new source       15,510,000       229,950         Schematic Design Budget       Cont CSM/COO       229,950       22,767,460         Concordia University contribution       new source       29,710       Corn CSM/COO       28,928         Additional Budget to Complete       Cont CSM/COO       28,928       24,767,460         Transfer moving budget       Cont CSM/COO       28,928       24,767,460         f State Rehabilitation Grant Program (SRGP)       Fund 424       450,000       22,767,460         f State Rehabilitation Grant Program (SRGP)       Fund 438       4,010       Fund 438       4,010         FAM Capital Funds       Fund 438       4,010       FAM Capital Funds       Fund 435       21,000       35,668         Budget adjustment (Contingency - COO)       Cont CSM/COO                                 | Transfer final portion of Maker Space Budget   | Bond Premium   | 2,803,641  |  |
| d Modular Relocation Cost       Cont CSM/COO       186,749         e Traffic Engineering Services       Program Budget       (30,000)         Transfer Admin budget from Projects to Program       Program Budget       (979,557)         Swing Site Funding (portable classrooms)       Swing & Trans       620,000         Concordia University (design contract)       new source       114,738         Escalation       Cont Esc       2,4418,588         Swing Site Evaluation       Swing & Trans       36,000         Concordia University contribution       new source       15,510,000         Concordia University contribution       out of program       (114,738)         e-Rate       Cont CSM/COO       229,950         Schematic Design Budget       Cont CSM/COO       29,710         Correction to CU contribution       removed source       (29,710)         Transfer moving budget       Cont CSM/COO       371,521         Additional Budget to Complete       Fund 424       450,000         ETO Incentive       new source       85,884         ETO Incentive       new source       26,296         f State Rehabilitation Grant Program (SRGP)       Fund 438       4,400         FAM Capital Funds       Fund 438       4,010         FAM Ca  | ETO Incentive                                  |                | 20,013     |  |
| e       Traffic Engineering Services       Program Budget       (30,000)         Transfer Admin budget from Projects to Program       Program Budget       (979,657)         Swing Site Funding (portable classrooms)       Swing & Trans       620,000         Concordia University (design contract)       new source       114,738         Escalation       Cont Esc       2,418,588         Swing Site Evaluation       Swing & Trans       36,000         Concordia University contribution       new source       115,510,000         Concordia University contribution       out of program       (114,738)         e-Rate       Cont CSM/COO       229,950         Schematic Design Budget       Cont CSM/COO       229,950         Correction to CU contribution       removed source       (29,710)         Correction to CU contribution       removed source       (29,710)         Transfer moving budget       Cont CSM/COO       28,928         Additional Moving Costs from Tubman       Cont CSM/COO       28,928         Additional Moving Costs from Tubman       Fund 424       450,000         EVO Incentive       new source       26,296         EV Incentive       new source       26,296         Budget adjustment (Contingency - COO)       Cont CSM/COO <t< td=""><td></td><td></td><td>37,667,575</td></t<> |  |                | 37,667,575 |  |
| Transfer Admin budget from Projects to ProgramProgram Budget(979,657)Swing Site Funding (portable classrooms)Swing & Trans620,000Concordia University (design contract)new source114,738EscalationCont Esc2,418,588Swing Site EvaluationSwing & Trans36,000Concordia University contributionnew source15,510,000Concordia University contributionnew source29,950Schematic Design BudgetCont CSM/COO229,950Schematic Design BudgetCont CSM/COO4,000,000Corrordia University contributionnew source29,710Correction to CU contributionnew source29,710Correction to CU contributionnew source28,924Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296SkGP PPS contributionFund 4381,500,000SRGP PPS contributionFund 4384,010FAM Capital FundsFund 43521,000Sider adjusterned (SRGP)Fund 4384,010FAM Capital FundsFund 4384,410FAM Capital FundsFund 43521,000SRGP PPS contributionFund 4384,010FAM Capital FundsFund 43521,000   | d Modular Relocation Cost                      | Cont CSM/COO   | 186,749    |  |
| Transfer Admin budget from Projects to ProgramProgram Budget(979,657)Swing Site Funding (portable classrooms)Swing & Trans620,000Concordia University (design contract)new source114,738EscalationCont Esc2,418,588Swing Site EvaluationSwing & Trans36,000Concordia University contributionnew source15,510,000Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO4,000,000Concordia University contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Moving Costs from TubmanCont CSM/COO28,928Additional Moving Costs from TubmanCont CSM/COO28,928Additional Budget to CompleteFund 424450,000ETO Incentivenew source26,296ETO Incentivenew source26,296State Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 438448Add Fund 405 Funds Via "roof" fund sourceCont CSM/COO2,223,190FAM Capital FundsFund 438448Add Fund 405 Funds Via "roof" fund sourceCont CSM/COO32,350Increase scope (Ockley Green SL)Cont CSM/COO32,350Increase scope (Ockley Green SL)Cont CSM/COO32,350Increase scope (Ockley Green SL)Cont C  |  |                |            |  |
| Swing Site Funding (portable classrooms)Swing & Trans620,000Concordia University (design contract)new source114,738EscalationCont Esc2,418,588Swing Site EvaluationSwing & Trans36,000Concordia University contributionnew source15,510,000Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO229,950Correction to CU contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Budget to CompleteFund 424450,000ETO Incentivenew source88,834ETO Incentivenew source26,296 <b>22,767,4601</b> Skate Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 4384,010FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Hond 405 FundsFund 4384,48Add Hond 405 FundsFund 43521,000Solar roof studyCont CSM/COO32,350Fransfer Admin budget from Projects to ProgramFund 43521,000Solar roof studyCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliati  |  | Program Budget | (30,000)   |  |
| Concordia University (design contract)new source114,738EscalationCont Esc2,448,588Swing Site EvaluationSwing & Trans36,000Concordia University contributionnew source15,510,000Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO29,970Correction to CU contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO31,521Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source22,767,460fState Rehabilitation Grant Program (SRGP)Fund 4281,500,000SROP PPS contributionFund 4384,001FAM Capital FundsFund 4384,001FAM Capital FundsFund 4384,001FAM Capital FundsFund 4384,001FAM Capital FundsFund 4384,011Increase scope (Ockley Green SL)Cont CSM/COO22,23,00Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(38,577)Fund 405 reconciliationCont CSM/COO32,350Fransfer Addim houdget from Projects to ProgramProgram Budget(38,577)Fund 405 reconciliationCont CSM/COO(2,560)Fund 405 reconciliationCont CSM/COO(32,550)  | Transfer Admin budget from Projects to Program | Program Budget | (979,657)  |  |
| EscalationCont Esc2,418,588Swing Site EvaluationSwing & Trans36,000Concordia University contributionnew source15,510,000Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO229,710Correction to CU contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source22,2767,460fState Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 4384,010FAM Capital FundsFund 4384,418Add Fund 405 FundsFund 4384,418Add Fund 405 FundsFund 43521,000Share Rehabilitation Grant Program (SRGP)Fund 4384,418Add Fund 405 FundsFund 43521,000SARF PPS contributionFund 4353,21,900FAM Capital FundsFund 43521,000Cont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(38,5977)Fund 405 reconciliationCont CSM/COO   | Swing Site Funding (portable classrooms)       | Swing & Trans  | 620,000    |  |
| Swing Site EvaluationSwing & Trans36,000Concordia University contributionnew source15,510,000Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO4,000,000Concordia University contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296 <b>22,767,460</b> ***********************************  | Concordia University (design contract)         | new source     | 114,738    |  |
| Concordia University contributionnew source15,510,000Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO4,000,000Concordia University contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Moving Costs from TubmanCont CSM/COO28,928Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296 <b>22,767,460f</b> State Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 4384,010SRGP PPS contributionFund 4384,010FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,410Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO(1,000,000)Transfer budget sav   | Escalation                                     | Cont Esc       | 2,418,588  |  |
| Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO4,000,000Concordia University contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source85,834ETO Incentivenew source22,2767,460Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 438448Add Fund 405 FundsFund 405546,441Offset Fund 405 FundsFund 405546,441Offset Fund 405 FundsFund 405546,441Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationout of program(62,560)Fransfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget sav  | Swing Site Evaluation                          | Swing & Trans  | 36,000     |  |
| Concordia University reconsiliationout of program(114,738)e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO4,000,000Concordia University contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source85,834ETO Incentivenew source22,2767,460Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 438448Add Fund 405 FundsFund 405546,441Offset Fund 405 FundsFund 405546,441Offset Fund 405 FundsFund 405546,441Offset Fund 405 FundsFund 405546,441Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationout cof program(62,560)Fransfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savings   | -  |                | 15,510,000 |  |
| e-RateCont CSM/COO229,950Schematic Design BudgetCont CSM/COO4,000,000Concordia University contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Moving Costs from TubmanCont CSM/COO28,928Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296 <b>22,767,4601</b> State Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 4381,500,000SRGP PPS contributionFund 4384,010FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,410Offset Fund 405 FundsFund 4384,410Offset Fund 405 Funds546,441Offset Fund 405 Funds546,441Offset Fund 405 Funds546,441Offset Fund 405 Funds 321,000Solar roof studyCont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO62,560Transfer budget from Projects to ProgramProgram Budget(385,577)<  |  | out of program |            |  |
| Schematic Design BudgetCont CSM/COO4,000,000Concordia University contributionnew source29,710Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296Z2,767,460Fund 4281,500,000FState Rehabilitation Grant Program (SRGP)Fund 4381,500,000FAM Capital FundsFund 4381,500,000SRGP PPS contributionFund 4384,010FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,488Add Fund 405546,441Offset Fund 405Fund 4384,488Add Fund 405Fund 43521,000Solar roof* fund sourceCont CSM/COO15,278Inergy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO62,560Transfer budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO(6,560)Fund 405 reconciliationCont CSM/C  |  |                |            |  |
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| Correction to CU contributionremoved source(29,710)Transfer moving budgetCont CSM/COO371,521Additional Moving Costs from TubmanCont CSM/COO28,928Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296 <b>22,767,46011</b> <td colspan<="" td=""><td></td><td></td><td></td></td>   | <td></td> <td></td> <td></td>                  |                |            |  |
| Transfer moving budgetCont CSM/COO371,521Additional Moving Costs from TubmanCont CSM/COO28,928Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296 <b>22,767,460</b> fState Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 438448Add Fund 405 FundsFund 438448Add Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO62,560Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationcont CSM/COO62,560Transfer budget savingsCont CSM/COO(2,560)Transfer budget savingsCont CSM/COO(2,560)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(61,611)   |  |                |            |  |
| Additional Moving Costs from TubmanCont CSM/COO28,928Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,296 <b>22,767,460</b> fState Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationOut of program(62,560)Fund 405 reacciliationOut of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(61,611)  |  |                |            |  |
| Additional Budget to CompleteFund 424450,000ETO Incentivenew source85,834ETO Incentivenew source26,29622,767,46022,767,460fState Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationOut of program(62,560)Fund 405 reconciliationCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(6,161)   |  |                |            |  |
| ETO Incentivenew source85,834ETO Incentivenew source26,29622,767,46022,767,460fState Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO(2,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(6,161)   |  |                |            |  |
| ETO Incentivenew source26,29622,767,460fState Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 FundsFund 4384,48Add Fund 405 FundsFund 405546,441Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationOut of program(62,560)Fund 405 reconciliationOut of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  |  |                |            |  |
| fState Rehabilitation Grant Program (SRGP)Fund 4381,500,000SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 FundsFund 438448Add Fund 405 FundsFund 405546,441Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO(2,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  |  |                |            |  |
| SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 FundsFund 4384,48Add Fund 405 FundsFund 405546,441Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  |  |                |            |  |
| SRGP PPS contributionFund 40585,068Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 FundsFund 4384,48Add Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationOut of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   | d  |                |            |  |
| Budget adjustment (Contingency - COO)Cont CSM/COO2,223,190FAM Capital FundsFund 4384,010FAM Capital FundsFund 4384,48Add Fund 405 FundsFund 4384,48Add Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationOut of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  | • · · ·  |                |            |  |
| FAM Capital FundsFund 4384,010FAM Capital FundsFund 438448Add Fund 405 FundsFund 405546,441Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   |  |                |            |  |
| FAM Capital FundsFund 438448Add Fund 405 FundsFund 405546,441Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   |  |                |            |  |
| Add Fund 405 FundsFund 405546,441Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   |  |                |            |  |
| Offset Fund 405 Funds via "roof" fund sourceCont CSM/COO(546,441)Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   | FAM Capital Funds                              | Fund 438       | 448        |  |
| Increase scope (Ockley Green SL)Cont CSM/COO115,278Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationOut of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  | Add Fund 405 Funds                             | Fund 405       | 546,441    |  |
| Energy Conservation (SB1149)Fund 43521,000Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   | Offset Fund 405 Funds via "roof" fund source   | Cont CSM/COO   | (546,441)  |  |
| Solar roof studyCont CSM/COO32,350Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   | Increase scope (Ockley Green SL)               | Cont CSM/COO   | 115,278    |  |
| Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   | Energy Conservation (SB1149)                   | Fund 435       | 21,000     |  |
| Transfer Admin budget from Projects to ProgramProgram Budget(385,977)Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   | Solar roof study                               | Cont CSM/COO   | 32,350     |  |
| Fund 405 reconciliationCont CSM/COO62,560Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  |  | Program Budget |            |  |
| Fund 405 reconciliationout of program(62,560)Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)   |  |                |            |  |
| Transfer budget savingsCont CSM/COO(1,000,000)Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  |  |                |            |  |
| Transfer budget savingsCont CSM/COO(93,537)Transfer budget savingsCont CSM/COO(6,161)  |  |                |            |  |
| Transfer budget savings Cont CSM/COO (6,161)   |  |                |            |  |
|  |  |                |            |  |
| 2,495,669  |  | =              |            |  |
|  |  |                | 2,495,669  |  |

| Budget Change Footnotes  | To / From                                    | Amt                                     |
|--|--|---|
| g Reallocation of IP scope of work                                   | Cont CSM/COO                                 | (13,558,581)                            |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | 14,938,982                              |
| Solar roof study   | Cont CSM/COO                                 | 67,135                                  |
| Escalation allocation  | Cont Escalation                              | 493,462                                 |
| Transfer Admin budget from Projects to Program                       | Program Budget                               | (604,195)                               |
| Add SB1149 funds   | new resources                                | 780,810                                 |
| Add Beach elevator scope   | Cont CSM/COO                                 | 411,036                                 |
| Escalation   | Cont Esc                                     | 58,029                                  |
| Construction bids  | Cont CSM/COO                                 | 3,000,000                               |
| Transfer budget savings  | Cont CSM/COO                                 | (1,100,000)                             |
| Project Close Out  | Cont CSM/COO                                 | (295,011)                               |
|  | =  | 4,191,667                               |
| h Reallocation of IP scope of work                                   | Cont CSM/COO                                 | (13,521,066)                            |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | 13,887,403                              |
| Transfer Admin budget from Projects to Program                       | Program Budget                               | (559,361)                               |
| Remove Beach elevator scope  | Cont CSM/COO                                 | (411,036)                               |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | (411,030)                               |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | 11,803,551                              |
| Escalation   | Cont Esc                                     | 733,908                                 |
| Add SB1149 funds   | new resources                                | 804,205                                 |
| FAM - skylights  | new resources                                | 60,000                                  |
| Verizon design support   | new resources                                | 7,478                                   |
| Fall Protection Design   | new resources                                | 39,000                                  |
| Transfer budget to cover unforeseen costs                            | Cont CSM/COO                                 | 175,000                                 |
| Thansier budget to cover uniorescen costs                            |  | 102,076                                 |
|  |  | ,                                       |
| i Initial project set up   | Cont CSM/COO                                 | 1,122,050                               |
| Escalation   | Cont Esc                                     | 122,477                                 |
| Construction bid delta   | Cont CSM/COO                                 | 400,000                                 |
| Project Close Out  | Cont CSM/COO                                 | (125,829)                               |
|  | -  | 1,518,698                               |
| j Reallocation of IP scope of work                                   | Cont CSM/COO                                 | 2,048,500                               |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | 382,134                                 |
| Escalation   | Cont Esc                                     | 151,129                                 |
| Remove Holladay Annex scope  | Cont CSM/COO                                 | (39,610)                                |
| Project Close Out  | Cont CSM/COO                                 | (484,467)                               |
|  | =  | 2,057,686                               |
| k Reduced scope (Ockley Green SL)                                    | Science Labs                                 | (115,278)                               |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | (15,159,159)                            |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | 7,483,385                               |
| Transfer Admin budget from Projects to Program                       | Program Budget                               | (301,418)                               |
| Reallocation of IP scope of work                                     | Cont CSM/COO                                 | (7,181,967)                             |
|  | Cont CSM/COO                                 | 12,319,254                              |
| Reallocation of IP scope of work                                     |  |   |
| Reallocation of IP scope of work<br>Reallocation of IP scope of work | Cont CSM/COO                                 | (12.319.254)                            |
| Reallocation of IP scope of work                                     | Cont CSM/COO<br>Cont CSM/COO                 | (12,319,254)<br>11,439,840              |
|  | Cont CSM/COO<br>Cont CSM/COO<br>Cont CSM/COO | (12,319,254)<br>11,439,840<br>1,950,943 |

| Budget Change Footnotes  | To / From                      | Amt                      |
|--|--------------------------------|--------------------------|
| Construction bid delta   | Cont CSM/COO                   | 2,500,000                |
| Transfer funds to cover anticipated expenses                                       | Cont CSM/COO                   | 175,000                  |
| Transfer funds to cover anticipated expenses                                       | Cont CSM/COO                   | 150,000                  |
|  |                                | 1,116,346                |
| Reallocation of IP scope of work   | Cont CSM/COO                   | (6,796,708)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 13,782,466               |
| Transfer Admin budget from Projects to Program                                     | Program Budget                 | (555,134)                |
| Reallocation of IP scope of work   | Cont CSM/COO                   | (13,227,332)             |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 10,192,356               |
| Removed Maplewood Roof Scope   | Cont CSM/COO                   | (1,122,050)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | (9,070,306)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 10,225,934               |
| Add SRGP Funds - Lewis   | new source                     | 333,621                  |
| Transfer fall protection budget  | Cont CSM/COO                   | 1,000,000                |
| Remove Benson scope of work  | Cont CSM/COO                   | (1,326,691)              |
| Remove (original) SRGP Funds - Lewis   | remove                         | (333,621)                |
| Add (new) SRGP Funds - Lewis   | new source                     | 1,500,000                |
| Remove scope of "postponed" work   | Cont CSM/COO                   | (8,243,934)              |
| H&S Initial Budget Transfer  | H&S - ROOF (2017)              | 5,000,000                |
| H&S Initial Budget Transfer  | H&S - ADA (2017)               | 1,000,000                |
| H&S Initial Budget Transfer  | H&S - FIRE (2017)              | 1,000,000<br>3,358,601   |
| Declination of 10 score of wark  |                                | (0.002.120)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | (9,062,120)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 8,005,396                |
| Transfer Admin budget from Projects to Program<br>Reallocation of IP scope of work | Program Budget<br>Cont CSM/COO | (322,444)<br>(7,682,952) |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 2,314,069                |
| Reduce scope of work   | Cont CSM/COO                   | (1,785,187)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | (1,783,187)<br>(528,882) |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 642,311                  |
| Add Benson scope of work   | Cont CSM/COO                   | 1,326,691                |
| Remove all Funding   | Cont CSM/COO                   | (1,969,002)              |
|  |                                | (9,062,120)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 1,949,393                |
| Reduce scope of work   | Cont CSM/COO                   | (1,285,755)              |
| Reallocation of IP scope of work   | Cont CSM/COO                   | (663,638)                |
| Reallocation of IP scope of work   | Cont CSM/COO                   | 273,995                  |
| Remove all Funding   | Cont CSM/COO                   | (273,995)                |
|  |                                | -                        |
|  |                                |                          |
| Traffic Engineering Services   | Program Budget                 | (30,000)                 |
| Consolidate master planning  | Cont CSM/COO                   | 161,667                  |
| Master Planning budget increase  | Cont CSM/COO                   | 176,666                  |
| Project Closeout   | Cont CSM/COO                   | (101,358)                |
|  |                                | 206,975                  |

| Budget Change Footnotes                            | To / From      | Amt          |
|--|----------------|--------------|
| P Traffic Engineering Services                     | Program Budget | (30,000)     |
| Consolidate master planning                        | Cont CSM/COO   | (161,667)    |
|  | =              | (191,667)    |
| q Traffic Engineering Services                     | Program Budget | (30,000)     |
| Consolidate master planning                        | Cont CSM/COO   | 161,667      |
| Master Planning budget increase                    | Cont CSM/COO   | 76,666       |
| Project Closeout                                   | Cont CSM/COO   | (42,906)     |
|  | _              | 165,427      |
| r Traffic Engineering Services                     | Program Budget | (30,000)     |
| Consolidate master planning                        | Cont CSM/COO   | 161,667      |
| Master Planning budget increase                    | Cont CSM/COO   | 76,666       |
|  | =              | 208,333      |
| s Allocate budget to project (Marshall)            | Swing & Trans  | 4,000,000    |
| Reduce budget to remove field improvements         | Swing & Trans  | (1,500,000)  |
| Allocate budget to project (Marshall)              | Swing & Trans  | 1,500,000    |
| ETO funds  | new resource   | 9,080        |
| Allocate budget to cover current costs             | Cont CSM/COO   | 350,000      |
| Allocate budget to cover current costs             | Cont CSM/COO   | 250,000      |
| Project Closeout                                   | Cont CSM/COO   | (529,885)    |
| Project Closeout                                   | Cont CSM/COO   | (9,092)      |
|  | _              | 4,070,103    |
| t Initial project set up                           | Swing & Trans  | 2,300,000    |
| Fire Sprinklers                                    | new resoure    | 35,000       |
| Transfer moving budget                             | Cont CSM/COO   | (371,521)    |
| Project Closeout                                   | Cont CSM/COO   | (798,703)    |
|  | _              | 1,164,776    |
| u Allocate budget to project (Marshall)            | Marshall       | (4,000,000)  |
| Reduce budget to remove field improvements         | Marshall       | 1,500,000    |
| Swing Site Funding (portable classrooms)           | Faubion        | (620,000)    |
| Allocate budget to project (Marshall)              | Marshall       | (1,500,000)  |
| Swing Site Evaluation                              | Faubion        | (36,000)     |
| Allocate budget to project (Tubman)                | Tubman         | (2,300,000)  |
| Allocate budget to project (RHS)                   | Roosevelt      | (2,594,000)  |
|  | _              | (9,550,000)  |
| v Educational Specification                        | Fund 405       | 300,000      |
| Project Close Out                                  | Cont CSM/COO   | (24,832)     |
|  | —              | 275,168      |
| w see 2012 Bond Program Budget Detail on next page |                | (45,560,951) |
|  |                |              |

## Project Cost Summary Report for 2017 Capital Improvement Bond Program

| Re | port | Run | Date: |  |
|----|------|-----|-------|--|
|----|------|-----|-------|--|

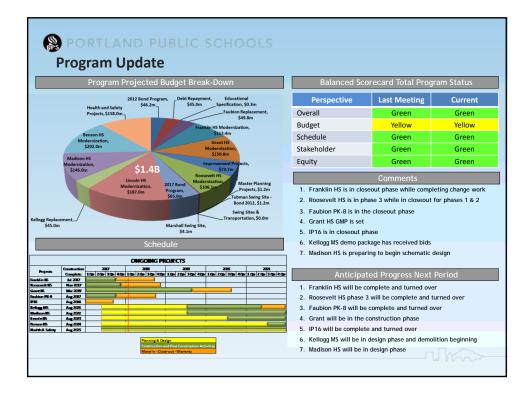
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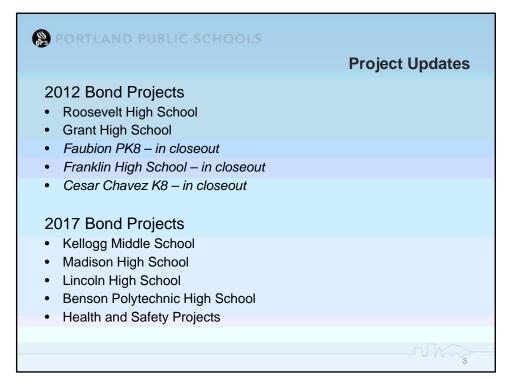
| Project Name                                    | Original Budget         | Approved Budget<br>Changes | Current Budget | Current<br>Commitments | Estimate At<br>Completion | Forecasted<br>Over/(Under) | Actuals Approved |
|---|-------------------------|----------------------------|----------------|------------------------|---------------------------|----------------------------|------------------|
| А   | А                       | В                          | С              |                        | Е                         | F                          | G                |
|   |                         |                            | (A + B)        |                        |                           | (E - C)                    |                  |
| Lincoln HS Modernization                        | 187,000,000             | -                          | 187,000,000    | 707,620                | 187,000,000               | -                          | 90,820           |
| Kellogg Replacement                             | 45,000,000              | -                          | 45,000,000     | 4,189,296              | 45,000,000                | -                          | 453,910          |
| Madison HS Modernization                        | 146,000,000             | -                          | 146,000,000    | 2,206,260              | 146,000,000               | -                          |                  |
| Benson HS Modernization                         | 202,000,000             | -                          | 202,000,000    | 279,919                | 202,000,500               | 500                        | 75,384           |
| Benson HS Modernization: Pre-Design - Pre-Bond  | -                       | 561,725 a                  | 561,725        | 561,725                | 561,725                   | -                          | 001,720          |
| Madison HS Modernization: Pre-Design - Pre-Bond | -                       | 274,297 b                  | 274,297        | 274,297                | 274,297                   | -                          |                  |
| Lincoln HS Modernization: Pre-Design - Pre-Bond | -                       | 378,557 c                  | 378,557        | 378,557                | 378,557                   | -                          | 378,557          |
| Kellogg Replacement: Pre-Design - Pre-Bond      | -                       | 385,873 d                  | 385,873        | 385,873                | 385,873                   | -                          | 385,873          |
| 2017 Bond Program: Pre-Design - Pre-Bond        | -                       | 81,323 e                   | 81,323         | 81,323                 | 81,323                    | -                          | 01,020           |
| Tubman - Roof Repairs- 4584 - OSM - FY18        | -                       | 2,754,740 f                | 2,754,740      | 264,122                | 2,754,740                 | -                          | 9,980            |
| GROUP 2 - Fire Alarm / Sprinkler                | -                       | -                          | -              | -                      | -                         | -                          | -                |
| GROUP 4 - ASBESTOS                              | -                       | 1,000,000 g                | 1,000,000      | -                      | 1,000,000                 | -                          | •                |
| 2017 Bond Program                               | 210,000,000             | (1,531,635) h              | 208,468,365    | 2,021,319              | 208,468,365               | -                          | 5,335            |
|   | 790,000,000             | 3,904,880                  | 793,904,880    | 11,350,312             | 793,905,380               | 500                        | 2,317,204        |
| Budget Change Footnotes                         | To / From               | Amt                        |                |                        |                           |                            |                  |
| Initial Budget                                  | General Fund (Fund 424) | 800,000                    |                |                        |                           |                            |                  |
| Project Closeout                                | General Fund (Fund 424) | (238,275)                  |                |                        |                           |                            |                  |
| 1 -   | =                       | 561,725                    |                |                        |                           |                            |                  |
| Initial Budget                                  | General Fund (Fund 424) | 400,000                    |                |                        |                           |                            |                  |
| Project Closeout                                | General Fund (Fund 424) | (125,703)                  |                |                        |                           |                            |                  |
|   | -                       | 274,297                    |                |                        |                           |                            |                  |
| Initial Budget                                  | General Fund (Fund 424) | 400,000                    |                |                        |                           |                            |                  |
| Project Closeout                                | General Fund (Fund 424) | (21,443)                   |                |                        |                           |                            |                  |
| 1   | -                       | 378,557                    |                |                        |                           |                            |                  |
| Initial Budget                                  | General Fund (Fund 424) | 400,000                    |                |                        |                           |                            |                  |
| Project Closeout                                | General Fund (Fund 424) | (14,127)                   |                |                        |                           |                            |                  |
|   | =                       | 385,873                    |                |                        |                           |                            |                  |
| Initial Budget                                  | General Fund (Fund 424) | 750,000                    |                |                        |                           |                            |                  |
| Project Closeout                                | General Fund (Fund 424) | (668,677)                  |                |                        |                           |                            |                  |
|   | • • • •                 | 81,323                     |                |                        |                           |                            |                  |
| Initial Budget                                  | General Fund (Fund 424) | 11,740                     |                |                        |                           |                            |                  |
| Transfer funds for Roof Replacement             | H&S - ROOF (2017)       | 2,743,000                  |                |                        |                           |                            |                  |
|   | -                       | 2,754,740                  |                |                        |                           |                            |                  |
|   |                         |                            |                |                        |                           |                            |                  |
| Initial Budget                                  | H&S - ASBESTOS          | 1,000,000                  |                |                        |                           |                            |                  |

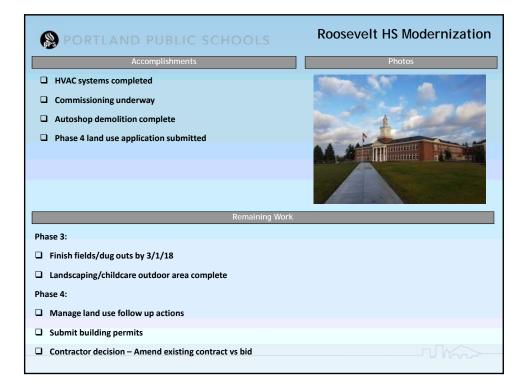
(1,531,635)

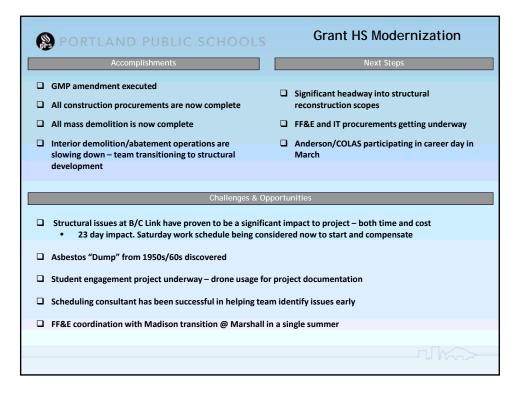
h see 2017 Bond Program Budget Detail on next page





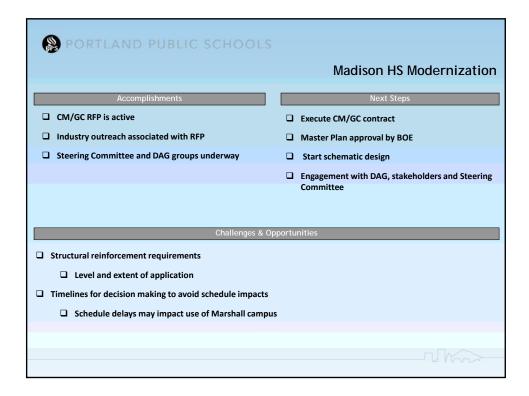


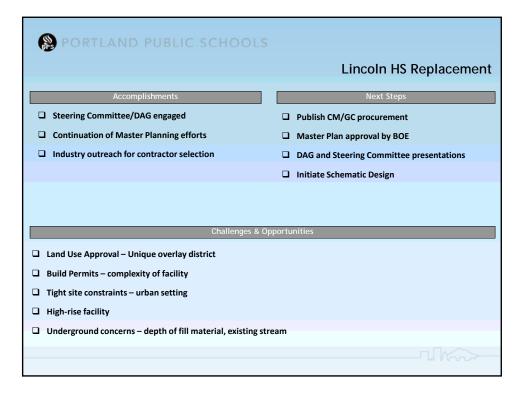


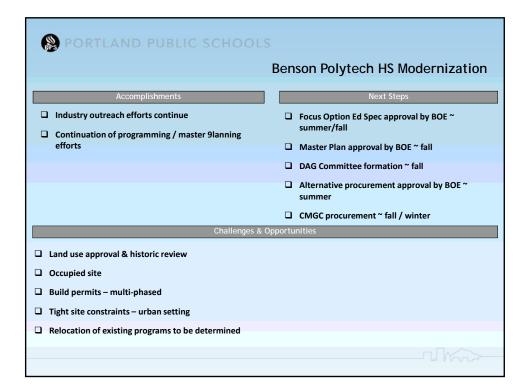




| PORTLAND PUBLIC SCHOOL   | S<br>Kellogg MS Replacement  |
|--|--|
| Accomplishments Demolition package bids received Schematic design review underway by PPS Salvage of reusable components by PPS complete                              | Next Steps         Approval of schematic design         Finalize demolition contract         Pre-demo air quality sampling |
| <ul> <li>Bi-weekly design reviews starting</li> <li>Preliminary planning for air quality baselining</li> <li>Challenges &amp; Challenges &amp; Challenges</li> </ul> | Opportunities  |
| <ul> <li>Schematic design potentially overbudget</li> <li>Condensing building design – gross SF vs. net SF</li> </ul>  |  |
|  |  |







| PORTLAND PUBLIC SCHOOLS                         |   |
|---|---|
|   | Health & Safety                         |
| Accomplishments                                 | Next Steps                              |
| Completion of "Immediate" work                  | Assignment of scopes to bidding windows |
| Continuation of water fixture replacement       | Prioritization of future scope of work  |
| Design team awards for upcoming work            |   |
| DRAFT H&S execution plan                        |   |
| DRAFT lead paint execution plan                 |   |
| Development of consolidated scope/budget matrix |   |
| Challenges & O                                  | pportunities                            |
| Bid competition for upcoming work               |   |
| Hiring staff to manage scope                    |   |
|   |   |
|   |   |
|   |   |
|   |   |
|   |   |



## **Board of Education Informational Report**

## **MEMORANDUM**

| Date:    | February 13, 2018   |
|----------|---|
| То:      | Members of the Board of Education                               |
| From:    | Scott Bailey, Chair of the Enrollment and Forecasting Committee |
| Subject: | Alameda-Rose City Park Boundary Change                          |

The Enrollment and Forecasting Committee voted 3-0 to recommend rescinding the Alameda-Rose City Park boundary change. Rose City Park is projected to open at 100 percent capacity. Also, the boundary change would only affect a handful of students at any grade level beginning with kindergarten next year. Thus, there is no compelling reason to shift boundaries to balance enrollment at this point in time, and apart from the systemic rebalancing that we will need to do in the near future.



## **Board of Education Informational Report**

## **MEMORANDUM**

| Date:    | February 7, 2018                               |
|----------|--|
| То:      | Members of the Board of Education              |
| From:    | Judy Brennan, Enrollment and Transfer Director |
| Subject: | 2018 Open Enrollment Options                   |

This Memorandum provides an update on the annual open enrollment process.

## SUMMARY

House Bill 3861 requires districts to declare by March 1 each year whether there will be open enrollment transfer seats at any schools for students from other districts. PPS has generally opted out of open enrollment, unless there are identified benefits to accepting non-resident students into specific schools or programs. For 2018, we propose offering open enrollment slots at four schools:

- Harriet Tubman Middle School and Jefferson Middle College for Advanced Studies, in order to support PPS's commitment to the Return to Albina initiative.
- Kelly Russian Immersion Program and Rose City Park Vietnamese Immersion Program, in order to strengthen cohort sizes and improve program stability.

The proposed schedule for PPS Board of Education actions is as follows:

- Overview and discussion of open enrollment and Return to Albina initiative (February 13)
- Enrollment and Forecasting Committee resolution review (TBD)
- Board of Education vote on open enrollment resolution (February 27)

## **OPEN ENROLLMENT BACKGROUND**

In June 2011, the Oregon Legislature approved House Bill 3681, offering a new "open enrollment" option for enrolling non-resident students without requiring permission from their home districts. Key features:

- Boards must announce by March 1 whether their district is participating in open enrollment.
- Participating districts accept applications from March 1-March 31, and must notify resident districts of results by May 1.
- Open enrollment applicants cannot be given priority over resident transfer applicants.

- A random lottery must be used to determine transfers if there are more applicants than designated spaces. Districts cannot deny admission or give priority based on race, religion, sex, sexual orientation, ethnicity, national origin, disability, terms of an individualized education program, income level, proficiency in the English language or athletic ability.
- Approved students have the right to remain in their new district through 12<sup>th</sup> grade. Transfer cannot be revoked for any reason.

The law went into effect for the 2012-13 school year, and is scheduled to sunset in 2019. Since its introduction, 90-130 PPS students have been accepted annually by other districts through open enrollment, or approximately 660 students cumulatively.

During most years, PPS has not participated in open enrollment, as most schools and programs fill with PPS resident students and there is limited space for new non-resident transfers.

## OPEN ENROLLMENT IN SUPPORT OF RETURN TO ALBINA INITIATIVE

In July 2017 PPS Board of Education directors and staff began working with community partners to establish new pathways for children of families displaced from homes in north and northeast Portland to enroll in Albina neighborhood schools. The initiative is loosely based on the Portland Housing Bureau's North/Northeast Community Preference Strategy (see https://www.portlandoregon.gov/phb/72705).

Open Enrollment is one of several methods for transfers into Albina neighborhood schools (see attached). We propose 50 open enrollment slots at Harriet Tubman Middle School and 20 slots at Jefferson Middle College for Advanced Studies for the 2018-19 school year. We may expand the opportunity to nearby K-5 schools in future years. Community partners, including SEI, Albina Ministerial Alliance, Albina Head Start and the Portland Housing Bureau, will help communicate the opportunity to interested families during the month of March.

# OPEN ENROLLMENT IN SUPPORT OF DUAL LANGUAGE IMMERSION PROGRAM SUSTAINABILITY

Most Dual Language Immersion program fill with PPS resident students and maintain full cohorts throughout elementary and middle grades. Exceptions include the Vietnamese Immersion program—a growing program launched at Roseway Heights K-8 School in 2014— and the Russian Immersion program, started at Kelly School in 2007 when there was a larger population of Russian speaking families living within the PPS boundary. Interest remains very strong from families who live in other districts. Non-resident students make up about two-thirds of enrollment at Kelly Russian Immersion.

Both programs have had space to enroll students from other districts in past years. Nonresident students help to create stronger and more stable student cohorts, which supports the sustainability of the program. As Russian and Vietnamese Immersion programs are not available in nearby districts, these programs provide important opportunities for emerging bilingual students, as well. However, interested students are sometimes denied admission by their resident districts. Both programs were designed to have two full sections per grade level, but attrition and access limitations for non-resident students have resulted in programs shrinking to a single section at some grade levels. Last year the Russian Immersion program design was changed to a single section at kindergarten, with nearly half of the students coming from other districts.

Open enrollment slots were available for Russian and Vietnamese Immersion programs in 2016. Results from that lottery are shown below:

| 2010 11 0 Open Enronment Applicants and Results |          |           |                  |          |           |                  |  |
|---|----------|-----------|------------------|----------|-----------|------------------|--|
|   | R        | ussian Im | Vie              | etnamese | Immersion |                  |  |
| Grade   | Approved | Denied    | Total Applicants | Approved | Denied    | Total Applicants |  |
| Κ   | 20       | 7         | 27               | 6        | 0         | 6                |  |
| 1   | 5        | 5         | 10               | 1        | 0         | 1                |  |
| Total   | 25       | 12        | 37               | 7        | 0         | 7                |  |

## 2016 PPS Open Enrollment Applicants and Results

We propose up to 25 open enrollment slots at Kelly Russian Immersion and up to 20 slots at Rose City Park Vietnamese Immersion for the 2018-19 school year. Community partners and program advisory committees will provide outreach to interested families during the month of March.

For all participating schools, a maximum number of open enrollment slots will be announced March 1. Specific slots by grade level will be based on the final count of open enrollment requests and approved transfers of PPS students. The total number of transfer approvals may be lower than the posted maximum if there are more open enrollment applicants than space at some grade levels.

## CONCLUSION

If approved, open enrollment will be a first step in creating new paths to Albina schools for students who have been displaced from that neighborhood due to gentrification and/or discriminatory housing practices. It will help ensure stronger cohorts at two dual language immersion programs, and reduce barriers to dual language instruction for emerging bilingual students who reside in other districts.

Following discussion of this topic on February 13, staff will draft a resolution for review by the Enrollment and Forecasting committee prior to a Board vote on February 27.

Cc: Guadalupe Guerrero, Jerry Vincent, Stephanie Soden, Yvonne Curtis, Luis Valentino, Jeanine Fukuda, Michael Bacon

attachment

| TRANSFER TYPE                                 | DESCRIPTION  | ELIGIBILITY   | TIMEFRAME                                   | DECISION PROCESS  | NOTES  |
|---|--|---|---|---|--|
| Petition Transfer                             | application requires a valid   | Children who reside<br>in the Portland<br>Public School<br>district | Applications<br>accepted<br>February-August | Students with proof of Albina<br>history would be approved, based<br>on space availability  | "Return to Albina" could be added to the<br>list of acceptable reasons for transfer into<br>HTMS. PPS would have to develop<br>acceptable forms of proof of prior<br>neighborhood affilitation. Providing<br>proof may be an undue burden for some<br>families.  |
| Open Enrollment                               |  | Children who reside<br>in other Oregon<br>School Districts          | Applications<br>accepted in<br>March        | Resident applicants must be<br>placed ahead of non-residents; if<br>there are more applicants than<br>space a blind random lottery<br>must be used. If approved,<br>students may remain in PPS<br>through 12th grade. | The Open Enrollment law (HB 3681) was<br>passed in 2011 and will sunset in 2019.<br>The application period is strictly limited to<br>March 1-31. Eligible resident applicants<br>must be placed before non-residents are<br>considered. If there are more slots than<br>applicants, the required lottery process<br>does not allow consideration of prior<br>neighborhood affiliation. |
| Standard<br>Interdistrict<br>transfer process | Method of permitting a transfer<br>across district lines with consent<br>of both PPS and a student's | Children who reside<br>in other Oregon<br>School Districts          | Applications<br>accepted May-<br>August     | District seats set by School Board<br>each year. Also subject to space<br>availability at requested school.<br>If more applicants than space, a<br>lottery using limited priority<br>factors must be run.             | State law allows transfer priority for<br>students who have moved out of a<br>neighborhood in the past year, but not<br>for longer durations of neighborhood<br>affiliation. Process is very cumbersome:<br>two applications, two timelines and<br>processes for decisions. It is very likely<br>that some students would be denied<br>transfer out of their home disticts.            |

#### POTENTIAL TRANSFER METHODS FOR STUDENTS SEEKING RETURN TO ALBINA SCHOOLS

#### POTENTIAL MODIFICATIONS TO STATE INTERDISTRICT TRANSFER LAWS:

1. Add a "right to return" priority into state laws governing Open Enrollment and Standard Interdistrict transers, OR

2. Add a clause that allows transfer priorities agreed upon by both districts, and then establish a "right to return" priority between PPS and surrounding districts

#### NOTES

PPS also operates an annual focus option lottery. This option is not recommended for "right to return" because of the lottery's random selection element.

Due to Oregon law, the only enrollment option for out of state residents is through a tuition contract.

#### BOARD OF EDUCATION SCHOOL DISTRICT NO. 1J, MULTNOMAH COUNTY, OREGON

#### **INDEX TO THE AGENDA**

#### February 13, 2018

Board Action Number

Page

#### Purchases, Bids, Contracts

#### Other Matters Requiring Board Approval

| 5571 | Resolution to Rescind the Boundary Change from Alameda to Rose City Park, |   |
|------|---|---|
|      | Originally Approved by resolution 5534                                    | 5 |
| 5572 | Resolution to Approve the Appointment of Metro Policy Advisory Committee  |   |
|      | Member  | 5 |
| 5573 | Approving Conference Attendance for Board Members                         | 6 |
| 5574 | Minutes   | 6 |

## Purchases, Bids, Contracts

The Superintendent <u>RECOMMENDS</u> adoption of the following item:

Number 5570

#### **RESOLUTION No. 5570**

#### Expenditure Contracts that Exceed \$150,000 for Delegation of Authority

#### RECITAL

Portland Public Schools ("District") Public Contracting Rules PPS-45-0200 ("Authority to Approve District Contracts; Delegation of Authority to Superintendent") requires the Board of Education ("Board") enter into contracts and approve payment for products, materials, supplies, capital outlay, equipment, and services whenever the total amount exceeds \$150,000 per contract, excepting settlement or real property agreements. Contracts meeting this criterion are listed below.

#### RESOLUTION

The Superintendent recommends that the Board approve these contracts. The Board accepts this recommendation and by this resolution authorizes the Deputy Clerk to enter into the following agreements.

| Contractor                  | Contract<br>Term               | Contract Type       | Description of Services  | Contract<br>Amount           | Responsible<br>Administrator,<br>Funding Source       |
|-----------------------------|--------------------------------|---------------------|--|------------------------------|---|
| Mortensen<br>Construction   | 2/14/18<br>through<br>12/31/18 | Design/Build<br>DB* | Design-Build services for<br>Middle School Conversion<br>Project – Tubman. First scope<br>increment. Begin work on<br>building stabilization, roof<br>replacement, and mechanical<br>system design and equipment<br>long lead procurement. | Not to Exceed<br>\$9,200,000 | J. Vincent<br>Fund 404<br>Dept. 5597<br>Project X0149 |
|                             |                                |                     | Exemption from Competitive<br>Bidding (Board Reso 5543)  |                              |   |
| Fortis Construction<br>Inc. | 2/14/18<br>through<br>12/31/18 | Design/Build<br>DB* | Design-Build services for<br>Middle School Conversion<br>Project – other sites. First<br>scope increment. Full design<br>for identified scope and initial<br>construction that can be<br>completed while schools are in<br>session.        | Not to Exceed<br>\$3,200,000 | J. Vincent<br>Fund 404<br>Dept. 5597<br>Project X0149 |
|                             |                                |                     | Exemption from Competitive<br>Bidding (Board Reso 5543)  |                              |   |

**NEW CONTRACTS** 

\* Contracts are in negotiation and not finalized at this time. Staff seeks advanced authorization for these contracts pursuant to the Purchasing & Contracting Delegation of Authority Administrative Directive, 8.50.105-AD, Section X(4): "The District may seek an 'advanced authorization' from the PPS Board of Education for any contract upon the approval of the Director of Purchasing & Contracting. The cost of the contract shall be a 'Not to Exceed' amount. Once the Board has approved it, no further authorization for the contract is required, providing the contract value remains at or below the 'Not to Exceed' amount."

#### NEW INTERGOVERNMENTAL AGREEMENTS ("IGAs")

No New IGAs

#### AMENDMENTS TO EXISTING CONTRACTS

No New Amendments

### Other Matters Requiring Board Approval

The Superintendent <u>RECOMMENDS</u> adoption of the following items:

Numbers 5571 through 5574

#### **RESOLUTION No. 5571**

#### Resolution to Rescind the Boundary Change from Alameda to Rose City Park, Originally Approved by Resolution 5534

The Board of Education rescinds the boundary change from Alameda to Rose City Park approved in Board Resolution 5534. Specifically, the area bounded on the north by NE Stanton Street between NE 52<sup>nd</sup> and NE 57<sup>th</sup> Avenue, on the east by NE 57<sup>th</sup> between Stanton and NE Sandy Boulevard, on the south by NE Sandy from NE 57<sup>th</sup> to NE 54<sup>th</sup> and by NE Wisteria Drive from NE 54<sup>th</sup> Avenue to NE Alameda, on the north by NE Alameda from NE Wisteria to NE 52<sup>nd</sup>, and on the west by NE 52<sup>nd</sup> from Alameda to Stanton will remain in the Alameda catchment area and not be included in the new boundary for Rose City Park K-5.

#### **RESOLUTION No. 5572**

#### Resolution to Approve the Appointment of Metro Policy Advisory Committee Member

#### RECITALS

- A. The Metro Policy Advisory Committee (MPAC) advises the Metro Council on a range of topics, including regional transportation and land use planning, management of the urban growth boundary (UGB), and other planning matters of regional concern. MPAC's membership consists of 27 voting and non-voting members, including representation by cities, counties, school districts, special districts, and the public.
- B. The school district member position on MPAC's governing bodies is currently vacant. According to the committee bylaws, the member position representing school districts is to be appointed jointly by the governing bodies of the school districts represented, which include both Portland Public Schools and the Hillsboro School District.
- C. Nominations for the position were open through Friday, October 6, and Hillsboro School District Board member Mark Watson was nominated by the Hillsboro School District Board of Directors to serve on the committee.
- D. The Metro Council Office requires represented school boards to vote on the nominees.

#### RESOLUTION

The Portland Public Schools Board of Education endorses the appointment of Hillsboro School District Board member Mark Watson to the Metro Policy Advisory Committee to represent regional school boards.

J. Brim-Edwards

#### **RESOLUTION No. 5573**

#### Approving Conference Attendance for Board Members

#### RECITALS

- A. Board Policy 1.40.070 requires Board approval for individual Board members to attend state or national meetings as representatives of the Board.
- B. Portland Public Schools is a member of the Council of Great City Schools which is holding its 2018 Legislative Policy Conference in Washington DC in March of 2018.

#### RESOLUTION

The Board affirms Directors Kohnstamm, Esparza Brown, Moore and Rosen to attend the Legislative Policy Conference for the Council of Great City Schools as a representatives of the Board of Education.

#### **RESOLUTION No. 5574**

#### <u>Minutes</u>

The following minutes are offered for adoption:

January 23, 2018