Facility Master Plan

Secondary School Focus

Board Update



Agenda

- Connection to Strategic Plan
- Purpose and Vision
- FMP Task Force Outcomes and Process
- Opportunity (Econ Development, Future Ready) Equity and ACCESS
- Concepts For Secondary
- Future Timeline
- Questions and Feedback



CRCSD STRATEGIC PLAN

FIVE YEAR STRATEGIC PLAN SYSTEM INDICATORS:

EOUITY

By June 2022, CRCSD will reduce gaps in reading and math across all student demographic groups (ELL, IEP, race) by 20%.

From 18-19 37.8%

2022 30.2%
average gap

PROFICIENCY

By June 22 2022, at least 80% of students will score proficient or advanced on ISASP.

From 18-19 64.5% → 2022 80% average proficiency

GRADUATION RATE

By June 2022, CRCSD will increase graduation rate by 10%.
From 2017 4 year 83.5% 2022 93.5%
5 year 86.4% 2022 96.4%

FOCUS AREAS:

CULTURE

PURPOSE:

Provide a safe, supportive, collaborative culture in which diversity of every learner is valued and embraced

MEASURES:

- Intercultural Development Inventory (IDI) Continuum Data
- High Reliability Schools (HRS) Survey Data
- Every Student Succeeds Act (ESSA)--Conditions for Learning Survey Data
- · Family Engagement Data

STRATEGIES:

- Diversity, Equity, and Inclusion Plan
- · Intercultural Development Plan
- High Reliability Schools (HRS), Level 1 Implementation and School Improvement Plans (SIP)
- Family Engagement Strategic Plan
 Magnet Schools and Innovative
- Magnet Schools and Innovative Programs Plan

STUDENT LEARNING

PURPOSE:

Ensure high quality instruction which fosters and inspires academic, social, and emotional learning and growth to meet the needs of every student

MEASURES:

- Formative Assessment System for Teachers (FAST) --Benchmark and Growth
- Future Ready Pathway Course
 Enrollment Data
- Profile of a Graduate Rubric Measures
- i readv

STRATEGIES:

- Academic Road Map Strategic Plan (HRS Levels 1-4)
- Profile of a Graduate Implementation Plan
- School Improvement Plans
- New Art and Science of Teaching Instructional Framework Aligned to Individual Professional Development Plans
- Digital Literacy and Technology Plan
- Magnet Schools and Innovative Programs Plan

WORKFORCE

PURPOSE:

Engage and empower a talented and diverse workforce who supports Every Learner. Future Ready.

MEASURES:

- Staff Engagement Survey
- · Workforce Demographics
- · Professional Growth Dasboard
- Employee Retention

STRATEGIES:

- Diversity, Equity, and Inclusion Plan
- Workforce Recruitment, On-Boarding, and Succession Plan
- Employee Relations Plan
- Benefit Programs Plan
- HR Systems and Plan

SYSTEMS AND RESOURCES

PURPOSE:

Maximize operational systems and prioritize resources based on student needs while maintaining the financial health of the district

MEASURES:

- Systems Completion Milestones
- · In-home Internet Access
- School Safety and Security Drills
- Audit Results
- Communications Engagement Data

STRATEGIES:

- Technology Strategic Plan
- System Upgrade and Integration for Human Resources and
 - mancial Technology
- Facilities Master Plan
- Safety and Security Plan
- Transportation Strategic Plan
- Nutritious and Healthy Meals Implementation Plan
- Communications Strategic Plan



Purpose & Vision

- Every Learner. Future Ready.
- Continually Assess Condition of Facilities, Enrollment, and Population
- Project Future Needs of Our Students, Our District, Our Community, and Economic Development



The Work

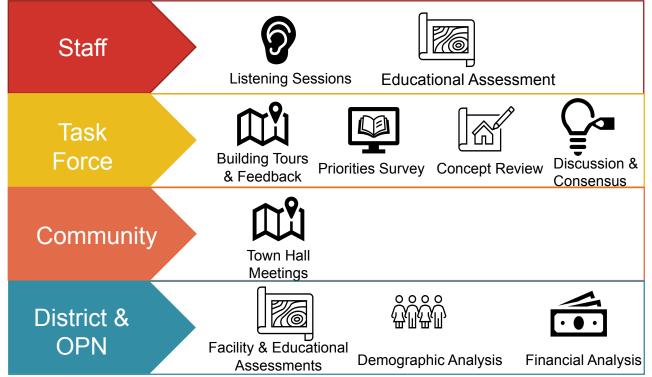


Objectives - Secondary Schools Masterplan

Physical Educational Financial Staff Students Financial Task Force Discuss Conceptualize Align Budget Discuss Consensus



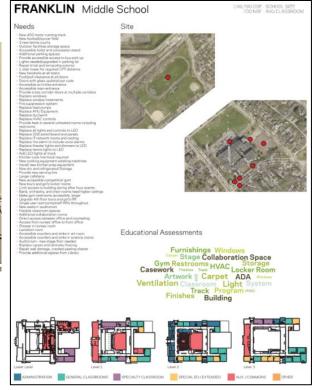
Data Points - Secondary Schools Masterplan

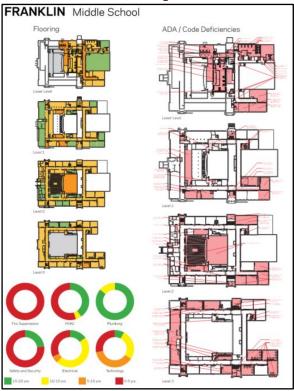




Data Summary - Secondary Schools Masterplan

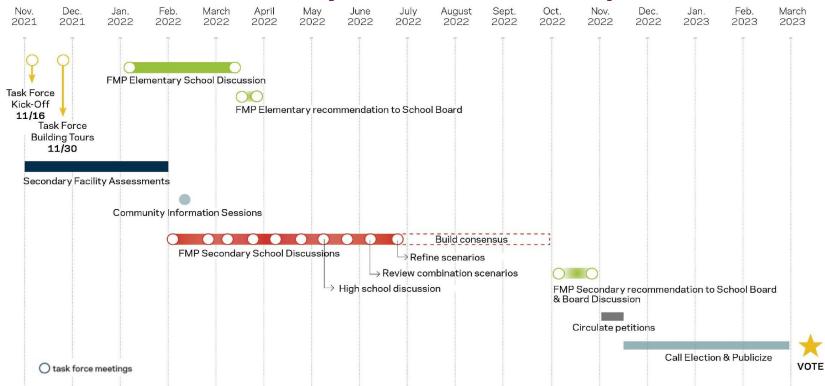








Schedule -Secondary Schools Masterplan





Opportunity and Access

- Our kids deserve the best to be prepared for their futures
- Community and City Engagement
- Economic Development
- Future Ready!



Driving Factors

- Maintain current high school structure: 3 comprehensive and 1 alternative
- Reduce Middle School building inventory while considering High School Feeder System
- Equitable Facilities across the District
- District Aquatic Center
- Improvements to both Middle and High School Facilities



Concepts on a 7-10 year timeline

- Middle School Concept Ideas

 –Balance of Renovation and New
 - New MS Building at New Site on North Side 1200 students
 - Wilson Site Renovation/Addition/New Build? 600 Students (sub group to guide a study)
 - Franklin MS Renovation 600 students
 - Taft MS Renovation/Addition 700-800 step 1; 1200 step 2
 - 2 step process: 1) interim-renovation on large areas and
 maintain RCCBA 2) complete rest of building with a new build for

rest of building and repurpose RCCBA

Concepts on a 7-10 year timeline

- New District Aquatic Center
- High School
 - HS Multi-Purpose Area Renovation (3 Buildings)
 - New Turf Practice Fields (3 Buildings)
 - Kennedy HS Cafeteria/Kitchen Renovation
 - Metro HS Gym Updates and Locker Room Addition



Concepts

MIDDLE SCHOOL



Wilson Site – 600 students

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New Building @ New Site - 1200 students

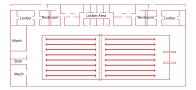


Franklin Renovation



Taft Renovation - Interim

DISTRICT



New Aquatic Center



HIGH SCHOOL









- New Turf fields 3 locations
- Kennedy cafeteria/kitchen renovation
- Metro gym updates and locker addition

Repurposing Buildings and Directing Feeders

- Middle Schools
 - Franklin/Wilson Concepts–WHS Feeders
 - Repurpose McKinley—one idea keep in inventory for secondary community magnet school
 - Taft/RCCBA Concepts

 –JHS Feeders
 - RCCBA/Roosevelt maintain until part 2 of Taft concept completed; repurpose with community
 - New Building on North Side on New Site Concept

 KHS Feeder
- Repurpose Harding with community

 Cedar Rapids
 Community School District

Every Learner: Future Ready

Finance - Costs

Construction Costs

| Land Acquisition - New Site Renovation/Addition or New Building (600 Student) @ Wilson Site New Building (1200 Student) @ New Site Franklin Renovation (600 Student) Taft Renovation (Step 1) MS Track & Field (5 Locations) HS Activity Areas (3 Locations) HS New Turf Field (3 Locations) Kennedy Cafeteria/Kitchen Renovation Metro Gym Updates New Aquatic Center | \$2,250,000 \$60,825,000 \$88,875,000 \$30,000,000 \$16,600,000 \$4,375,000 \$3,258,489 \$7,988,600 \$2,370,410 \$779,100 \$19,350,000 |
|--|--|
| Market Contingency - 10% | \$23,667,159 |
| TOTAL ESTIMATED CONSTRUCTION COST | \$260,338,759 |
| Other Costs 20% Allowance (FFE, Permits, Design Fees, City Requirements, etc) | \$52,067,752 |

TOTAL PROJECT COST

\$312,406,511



Finance - Tax Implications

TAX IMPACT (Using 1/1/21 Valuations & Rollback Percentages) Cedar Rapids Community School District, Iowa \$312M - stretch sales out to keep to \$2.70 tax rate Amount (\$) per \$1000 Current Debt Levy 0.00 Estimated New Debt Levy 2.70 Estimated Increase: 2.70 Estimated 1/1/2021 1/1/2021 1/1/2021 Less: Est. Tax Rate Annual Monthly Rollback Taxable Homestead Net Taxable Increase Additional Additional Assessed per \$1,000 Value Percentage Value Credit (1)(2) Value Tax Tax Residential Property 100.000 x 54.1302% 54,130 4.850 49,280 x 2.70 133.06 11.09 125,000 x 54.1302% 67,663 4.850 62.813 x 2.70 169.59 14.13 = 150,000 x 54.1302% 81,195 4,850 2.70 206.13 17.18 76.345 x 175,000 54.1302% 94.728 4.850 89.878 x 2.70 242.67 20.22 279.21 23.27 200,000 54.1302% 108,260 4.850 103,410 x 2.70 54.1302% 250,000 135,326 4.850 130,476 x 2.70 352.28 29.36 300.000 54.1302% 162,391 4.850 157,541 2.70 425.36 35.45 350.000 54.1302% 189,456 4.850 184,606 x 2.70 498.44 41.54 54.1302% 216,521 211,671 47.63 400,000 4.850 2.70 571.51

4.850

238,736 x

2.70

644.59

53.72



450,000 x

54.1302%

243,586

Future Timeline

- September Community Open Houses & Staff Presentations
- October 13th Reconvene FMP Committee
- October 24th BOE Work Session
- November Circulate Petitions
- December Call Election & Publicize
- January through February Continue to Communicate & Publicize Plan
- March 7th Vote!



Feedback and Questions

