

#### **MEETING AGENDA**

January 11, 2022 6:00PM Monroe Elementary School Cafeteria

01	Call to Order
02	Welcome from Board of Education
03	Presentation / Discussion   Draft Capacity Study
04	Presentation / Discussion   Grade Configuration Scenarios
05	Presentation / Discussion   Spaces that Enhance Teaching and Learning
06	Tour Monroe Elementary School
07	Adjourn

NEXT MEETING Tuesday, February 1, 2022 at Walcott Junior High School

**SCAN HERE** TO SIGN IN!







#### **Updated Schedule**





## **FMPC Meeting Schedule & Dates**

Date Time Preliminary Meeting Topics

Meeting #1A Tuesday, November 30, 2021 Meeting #1B Tuesday, December 14, 2021 Truman Elementary School Cafeteria Meeting #2 Tuesday, January 11, 2022 Monroe Elementary School Cafeteria	6:00 — 8:00 PM	<ul> <li>Meeting Norms</li> <li>Committee Members, District Reps, &amp; Bray Architects Introductions</li> <li>Review Charge, Expectations and Schedule</li> <li>Review History of Past Studies</li> <li>Review Enrollment History</li> <li>Presentation   Current School Buildings + Sites</li> <li>Tour Truman Elementary School</li> <li>Welcome from Board of Education</li> <li>Presentation/Discussion - Capacity Study</li> <li>Presentation/Discussion - Grade Configuration Scenarios</li> <li>Presentation/Discussion   Spaces that Enhance Teaching &amp; Learning</li> <li>Tour Monroe Elementary School</li> </ul>
Meeting #3 Tuesday, February 1, 2022 Walcott Junior High School	6:00 — 8:00 рм	<ul> <li>Presentation/Discussion - Enrollment Analysis/ Projections</li> <li>Presentation/Discussion - Master Plan/Pathway Parameters</li> <li>Presentation/Discussion - Master Plan/Pathway Scenarios Round #1</li> <li>Tour Walcott Junior High School</li> </ul>
Meeting #4 Tuesday, February 22, 2022 Sudlow Junior High School	6:00 — 8:00 рм	<ul> <li>Presentation/Discussion - Master Plan/Pathway Scenarios Round #2</li> <li>Narrow Master Plan/Pathway Scenarios</li> <li>Tour Sudlow Junior High School</li> </ul>
Meeting #5 Tuesday, March 8, 2022 Central High School	6:00 — 8:00 рм	<ul> <li>Review/Discussion Narrowed Master Plan/Pathway Scenarios</li> <li>Narrow Further (ideally to 2 or 3)</li> <li>Tour Central High School</li> </ul>
Meeting #6 Tuesday, March 29, 2022 North High School	6:00 — 8:00 рм	<ul> <li>Review/Discussion Final Master Plan/Pathway Scenarios</li> <li>Discuss Initial Recommendation(s) to School Board</li> <li>Tour North High School</li> </ul>
Meeting #7 Tuesday, April 12, 2022 Children's Village West	6:00 — 8:00 PM	<ul> <li>Finalize Recommendation(s) to School Board</li> <li>Develop Draft Presentation to School board</li> <li>Tour Children's Village West</li> </ul>
Meeting #8 Date TBD Jim Hester Board Room	To be determined	FMPC Presentation of Recommendation to School Board





#### **Presentation / Discussion | Draft Capacity Study**





### **Facilities Master Planning Committee**

Tuesday, January 11, 2022 6:00 PM Monroe Elementary School Cafeteria

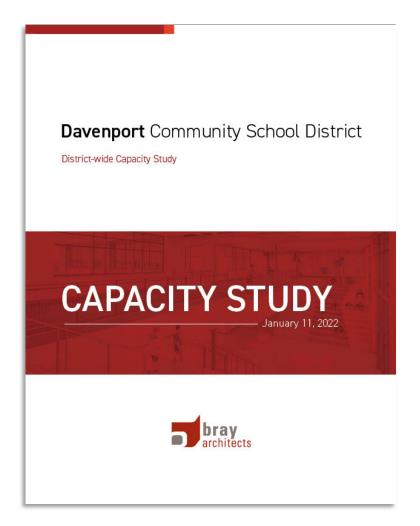
# EXISTING BUILDING CAPACITY





# Introduction

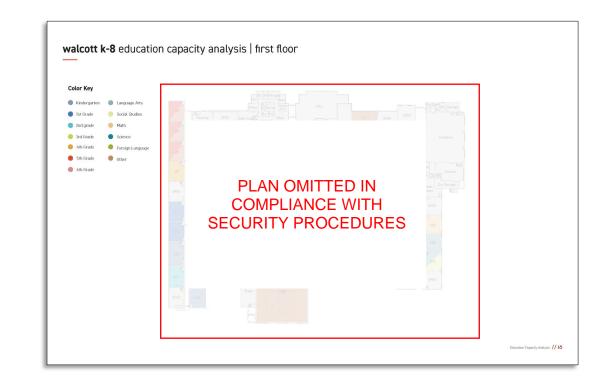
- Existing Building Capacity assesses current capacity of existing buildings within the District.
- These calculations can assist in determining the ideal number of buildings required to achieve efficiency within the development of an overall District-wide Master Plan.





# Room Use Identification

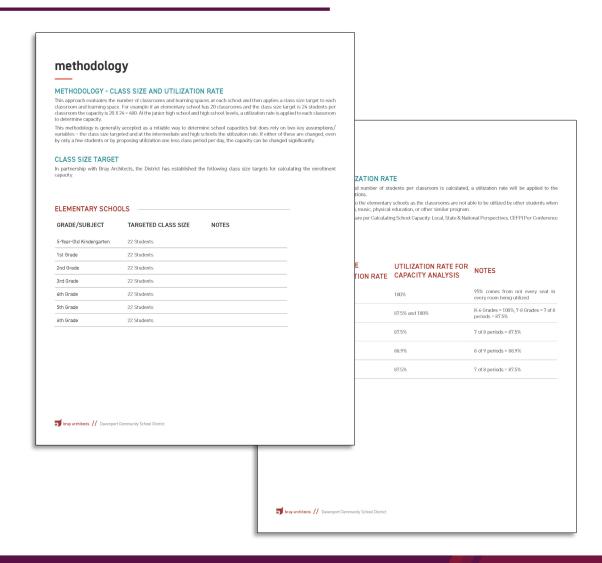
- Room Identification Diagrams identify existing room use for classrooms included in the capacity assessment.
- Rooms included select teaching spaces as identified by Bray Architects and the District:
  - Elementary Grade Levels include core grade level classrooms only, as these core classrooms will not be utilized when students are in art, special education, music, physical education or other similar programs.
  - Junior High + High School Grade Levels include classrooms as core teaching spaces.
  - Other spaces such as Special Education Classrooms, computer labs, conference rooms, and other specialty support spaces were not included in the assessment.





# Methodology

- The Methodology evaluates the number of classrooms and learning spaces at each school and then applies a class size target to each classroom and learning space.
  - Targeted class sizes were established by the District and determined across all grade levels and identified specialty classrooms/subjects.
  - Application of a utilization rate occurs after capacity is calculated for the junior high and high school calculations.
  - This relies on two key assumptions/variables –
    targeted class size and utilization rate. If either of
    those are changed, even by only a few students or by
    proposing one less class period per day, the capacity
    can change significantly.



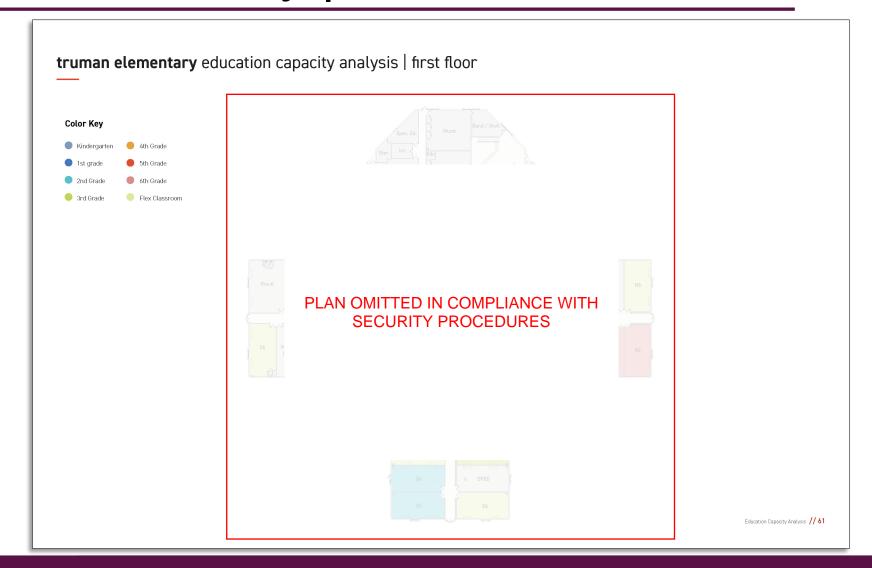








# Truman Elementary | Room Use





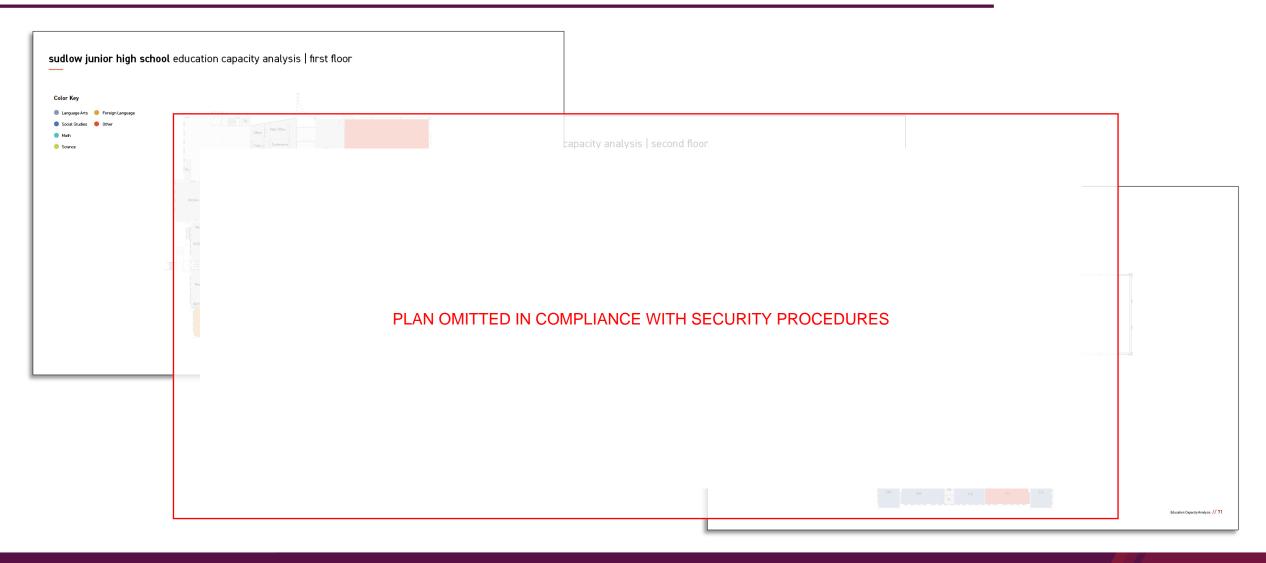
# Truman Elementary | Methodology

ROOM NUMBER	GRADE LEVEL / SUBJECT	TARGETED CLASS SIZE
S1	5-Year-Old Kindergarten	22
S2	5-Year-Old Kindergarten	22
S3	5-Year-Old Kindergarten	22
S7	1st Grade	22
S8	1st Grade	22
E4	2nd Grade	22
E5	2nd Grade	22
E8	3rd Grade	22
E9	3rd Grade	22
N7	4th Grade	22
N8	4th Grade	22
N1	5th Grade	22
N2	5th Grade	22
N3	6th Grade	22
N4	6th Grade	22
S5	Flex Classroom	22
N5	Flex Classroom	22
E3	Flex Classroom	22
E6	Flex Classroom	22
	<b>Total Building Capacity</b>	418

# CASE STUDY: Sudlow Junior High School



# Sudlow Junior High School | Room Use





# Sudlow Junior High School | Methodology

ROOM NUMBER	GRADE LEVEL / SUBJECT	TARGETED CLASS SIZE	UTILIZATION RATE	ACTUAL CAPACITY
307	Language Arts	25	87.5%	21
308	Language Arts	25	87.5%	21
310	Language Arts	25	87.5%	21
312	Language Arts	25	87.5%	21
210	Social Studies	25	87.5%	21
211	Social Studies	25	87.5%	21
212	Social Studies	25	87.5%	21
214	Social Studies	25	87.5%	21
205	Math	25	87.5%	21
207	Math	25	87.5%	21
208	Math	25	87.5%	21
209	Math	25	87.5%	21
228	Science	25	87.5%	21
229	Science	25	87.5%	21
230	Science	25	87.5%	21
231	Science	25	87.5%	21
107	Foreign Language	25	87.5%	21
108	Art Room	25	66.7%	16
315	Art Room	25	66.7%	16
316	Art Room	25	66.7%	16
302	Media	25	66.7%	16
303	Green Room	25	66.7%	16
201	Music	25	66.7%	16
204	Choir	25	66.7%	16
203	Orchestra	25	66.7%	16
224	Band	25	66.7%	16
304	Music	25	66.7%	16
305	Piano Lab	25	66.7%	16
300	Dance	25	66.7%	16
301	Theatre	25	66.7%	16
324	CAA	25	66.7%	16
321	FCS	25	66.7%	16
121	Health	25	66.7%	16
128	Gymnasium	25	66.7%	16
240	Gymnasium	25	66.7%	16
115	Weight Room	25	66.7%	16
311	Flex Classroom	25	87.5%	21
314	Flex Classroom	25	87.5%	21
317	Flex Classroom	25	87.5%	21
318	Flex Classroom	25	87.5%	21
		Total B	uilding Capacity	745

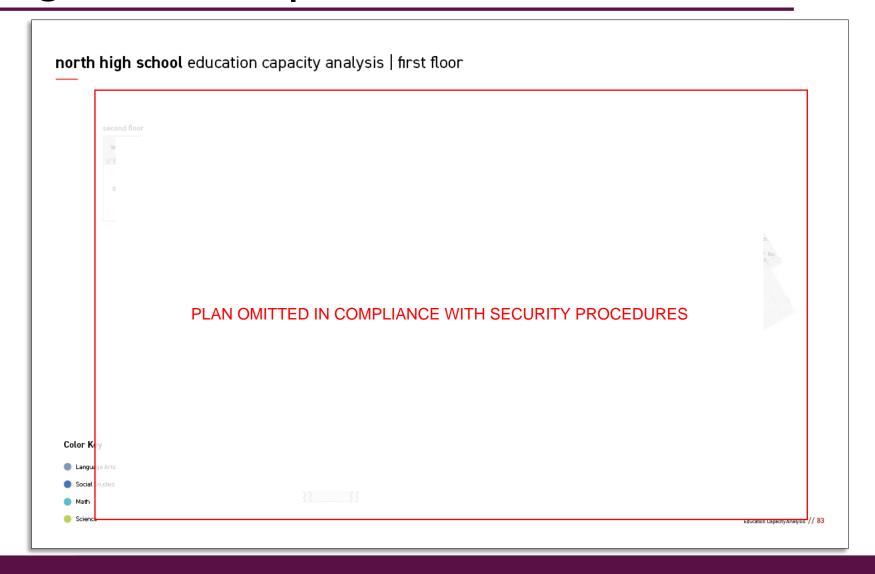


# CASE STUDY: North High School





# North High School | Room Use





# North High School | Methodology

ROOM NUMBER	GRADE LEVEL / SUBJECT	TARGETED CLASS SIZE	UTILIZATION RATE	ACTUAL CAPACITY
226	Language Arts	27	87.5%	23
330	Language Arts	27	87.5%	23
408	Language Arts	27	87.5%	23
423	Language Arts	27	87.5%	23
424	Language Arts	27	87.5%	23
426	Language Arts	27	87.5%	23
440	Language Arts	27	87.5%	23
452	Language Arts	27	87.5%	23
320	Social Studies	27	87.5%	23
322	Social Studies	27	87.5%	23
324	Social Studies	27	87.5%	23
326	Social Studies	27	87.5%	23
334	Social Studies	27	87.5%	23
336	Social Studies	27	87.5%	23
204	Math	27	87.5%	23
222	Math	27	87.5%	23
224	Math	27	87.5%	23
228	Math	27	87.5%	23
402	Math	27	87.5%	23
420	Math	27	87.5%	23
412	Math	27	87.5%	23
414	Math	27	87.5%	23
434	Math	27	87.5%	23
122	Science	27	87.5%	23
124	Science	27	87.5%	23
126	Science	27	87.5%	23
128	Science	27	87.5%	23
130	Science	27	87.5%	23
134	Science	27	87.5%	23
136	Science	27	87.5%	23
138	Science	27	87.5%	23
428	Foreign Language	27	87.5%	23
430	Foreign Language	27	87.5%	23
432	Foreign Language	27	87.5%	23
436	Foreign Language	27	87.5%	23
200	Business Education	27	66.7%	18
218	Business Education	27	66.7%	18
340	Health	27	66.7%	18
244	FCS	27	66.7%	18
246	FCS	27	66.7%	18

ROOM NUMBER	GRADE LEVEL / SUBJECT	TARGETED CLASS SIZE	UTILIZATION RATE	ACTUAL CAPACITY
230	Art	27	66.7%	18
232	Art	27	66.7%	18
234	Art	27	66.7%	18
607	Metal Shop	27	66.7%	18
608	Wood Shop	27	66.7%	18
622	Auto Shop	27	66.7%	18
520	Choir	27	66.7%	18
530	Orchestra	27	66.7%	18
800	Band Room	27	66.7%	18
544	Gymnasium	27	66.7%	18
570	Gymnasium	27	66.7%	18
580	Weight Room	27	66.7%	18
		Total E	Building Capacity	1111



# **District-wide Capacity**

#### CAPACITY 550

Adams Elementary	550
Blue Grass Elementary	418
Buchanan Elementary	396
Buffalo Elementary	330
Eisenhower Elementary	462
Fillmore Elementary	462
Garfield Elementary	440
Harrison Elementary	462
Hayes Elementary	374
Jackson Elementary	440
Jefferson Elementary	462
Madison Elementary	440
McKinley Elementary	462
Monroe Elementary	418
Truman Elementary	418
Washington Elementary	330
Wilson Elementary	528
Walcott K-8	630
Smart Junior High School	690
Sudlow Junior High School	745
Williams Junior High School	633
Wood Junior High School	686
Central High School	1,462
North High School	1,111
West High School	1,480
Total	14,829

Schools in District



**Presentation / Discussion | Grade Configuration Scenarios** 





## existing conditions

#### **NOTES / COMMENTS**

- · 2021-2022 enrollments based on the September 20, 2021 count
- · Capacities based on Bray Architects 2021-2022 study
- Specialty programs, such as intervention, special education, FCS, Tech. Ed. / STEM, etc. are not part of the capacity calculations, as those spaces will be specifically planned for and designed into the final solutions
- · Original year built per Operations Department records
- 4-year-old Pre-school housed at six locations:
  - Children's Village West and Children's Village Hoover are stand-alone sites serving 3-4 year olds. Truman, Buffalo, Hayes, and Monroe each host one classroom of 4-year-old Pre-school
- 46 additional students enrolled in Home School Assistance Program

#### **GRADE CONFIGURATION**

#### **EXISTING CONDITIONS**



#### **Adams Elementary**

2021-2022 Enrollment: 530 Capacity: ? Current Tracks: ? Original Year Built: 1950 Major Additions / Renovations: 1957, 1968, 2001

Building Area: 82,282 sq.ft. Site Acreage: 13.15 acres



#### **Blue Grass Elementary**

2021-2022 Enrollment: 326 Capacity: ? Current Tracks: ? Original Year Built: 1957 Major Additions / Renovations: 1963, 1978 Building Area: 66,884 sq.ft. Site Acreage: 12.30 acres



#### **Buchanan Elementary**

2021-2022 Enrollment: 352 Capacity: ? Current Tracks: ? Original Year Built: 1971 Major Additions / Renovations: 2001 Building Area: 56,103 sq.ft. Site Acreage: 14.00 acres



#### **Buffalo Elementary**

2021-2022 Enrollment: 282
Capacity: ?
Current Tracks: ?
Original Year Built: 2002
Major Additions /
Renovations: none
Building Area: 53,980 sq.ft.
Site Acreage: 9.73 acres



#### **Eisenhower Elementary**

2021-2022 Enrollment: 488 Capacity: ? Current Tracks: ? Original Year Built: 1969 Major Additions / Renovations: 1996, 2001 Building Area: 57,811 sq.ft. Site Acreage: 15.00 acres



#### Fillmore Elementary

2021-2022 Enrollment: 408 Capacity: ? Current Tracks: ? Original Year Built: 1955 Major Additions / Renovations: 1957, 1960, 1983, 2002, 2014 Building Area: 65,211 sq.ft. Site Acreage: 9.40 acres



#### **Garfield Elementary**

2021-2022 Enrollment: 448
Capacity: ?
Current Tracks: ?
Original Year Built: 1923
Major Additions /
Renovations: 1939, 1951, 1994, 2001
Building Area: 68,558 sq.ft.
Site Acreage: 5.24 acres



#### **Harrison Elementary**

2021-2022 Enrollment: 532 Capacity: ? Current Tracks: ? Original Year Built: 1953 Major Additions / Renovations: 1956, 1960, 1968, 1983, 2004 Building Area: 63,926 sq.ft. Site Acreage: 10.00 acres



#### **Hayes Elementary**

2021-2022 Enrollment: 345 Capacity: ? Current Tracks: ? Original Year Built: 1923 Major Additions / Renovations: 1938, 1951, 1999, 2001 Building Area: 64,918 sq.ft. Site Acreage: 8.00 acres



#### **Jackson Elementary**

2021-2022 Enrollment: 362 Capacity: ? Current Tracks: ? Original Year Built: 1971 Major Additions / Renovations: 1974, 2001 Building Area: 53,632 sq.ft. Site Acreage: 15.00 acres



#### Jefferson Elementary

2021-2022 Enrollment: 459 Capacity: ? Current Tracks: ? Original Year Built: 1939 Major Additions / Renovations: 1955, 1994 Building Area: 64,514 sq.ft. Site Acreage: 15.21 acres



#### **Madison Elementary**

2021-2022 Enrollment: 437 Capacity: ? Current Tracks: ? Original Year Built: 1939 Major Additions / Renovations: 1952, 1953 Building Area: 64,614 sq.ft. Site Acreage: 6.00 acres



#### McKinley Elementary

2021-2022 Enrollment: 411 Capacity: ? Current Tracks: ? Original Year Built: 1939 Major Additions / Renovations: 1952, 1960 Building Area: 61,603 sq.ft. Site Acreage: 4.30 acres



#### Monroe Elementary

2021-2022 Enrollment: 380 Capacity: ? Current Tracks: ? Original Year Built: 1938 Major Additions / Renovations: 1955, 2003 Building Area: 68,835 sq.ft. Site Acreage: 4.10 acres



#### Truman Elementary

2021-2022 Enrollment: 359 Capacity: ? Current Tracks: ? Original Year Built: 1950 Major Additions / Renovations: 2014 Building Area: 65,439 sq.ft. Site Acreage: 17.00 acres



#### Washington Elementary

2021-2022 Enrollment: 274
Capacity: ?
Current Tracks: ?
Original Year Built: 1939
Major Additions /
Renovations: 1952, 1994,
2005
Building Area: 48,388 sq.ft.

Site Acreage: 6.00 acres



#### Wilson Elementary

2021-2022 Enrollment: 470
Capacity: ?
Current Tracks: ?
Original Year Built: 1955
Major Additions /
Renovations: 1958, 1962, 1967, 2001
Building Area: 73,501 sq.ft.
Site Acreage: 12.00 acres



Total Elementary School Enrollment: 6,863 | Total Elementary School Capacity: ???

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# existing conditions

#### **NOTES / COMMENTS**

- · 2021-2022 enrollments based on the September 20, 2021 count
- · Capacities based on Bray Architects 2021-2022 study
- Specialty programs, such as intervention, special education, FCS, Tech. Ed. / STEM, etc. are not part of the capacity calculations, as those spaces will be specifically planned for and designed into the final solutions
- Original year built per Operations Department records
- 4-year-old Pre-school housed at six locations:
  - Children's Village West and Children's Village Hoover are stand-alone sites serving 3-4 year olds. Truman, Buffalo, Hayes, and Monroe each host one classroom of 4-year-old Pre-school
- 46 additional students enrolled in Home School Assistance Program

#### **GRADE CONFIGURATION**

#### **EXISTING CONDITIONS**

# K-8 School

Kindergarten-8th Grade



#### Walcott K-8

2021-2022 Enrollment: 465 Capacity: ? Current Tracks: ? Original Year Built: 1956. Major Additions / Renovations: 1958, 1961, 1970, 2001, 2012 Building Area: 102,861 sq.ft. Site Acreage: 16.00 acres

Total K-8 School Enrollment: 465 | Total K-8 School Capacity: ???

#### **Smart Junior High**

Capacity: ? Original Year Built: 1917 Major Additions / Renovations: 1923, 1957, 1963, 2002 Building Area: 119,210 sq.ft. Site Acreage: 8.52 acres

2021-2022 Enrollment: 338



#### **Sudlow Junior High**

2021-2022 Enrollment: 560 Capacity: ? Original Year Built: 1917 Major Additions / Renovations: 1923, 1957, 1963, 2002 Building Area: 118,883 sq.ft. Site Acreage: 6.20 acres



#### Williams Junior High

2021-2022 Enrollment: 463 Capacity: ? Original Year Built: 1954 Major Additions / Renovations: 1963, 2002,

Building Area: 136,536 sq.ft. Site Acreage: 34.00 acres

### **Junior High Schools** 7th-8th Grade



#### **Wood Junior High**

2021-2022 Enrollment: 489 Capacity: ? Original Year Built: 1984 Major Additions / Renovations: 2002, 2014 Building Area: 111,309 sq.ft.

Site Acreage: 33.00 acres

Total Junior High School Enrollment: 1,850 | Total Junior High School Capacity: ???



#### Central High

2021-2022 Enrollment: 1,590 Capacity: ? Original Year Built: 1904 Major Additions / Renovations: 1929, 1959, 1984, 2008, 2016 Building Area: 394,344 sq.ft. Site Acreage: 13.63 acres



#### **North High**

2021-2022 Enrollment: 1,342 Capacity: ? Original Year Built: 1972 Major Additions / Renovations: 1984, 1996, 2001, 2008, 2013 Building Area: 242,151 sq.ft. Site Acreage: 65.01 acres



#### **Mid City High**

2021-2022 Enrollment: 131 Capacity: ? Original Year Built: unknown Major Additions / Renovations: 2014 Building Area: 53,940 sq.ft. Site Acreage: 11.48 acres

**High Schools** 9th-12th Grade

#### West High

2021-2022 Enrollment: 1,492 Capacity: ? Original Year Built: 1960. Major Additions / Renovations: 1968, 1970, 1977, 1999, 2001, 2003 Building Area: 323,402 sq.ft. Site Acreage: 22.00 acres



Total High School Enrollment: 4,555 | Total High School Capacity: ???

January 11, 2022



# pathway #1a

#### **MAJOR COMPONENTS**

- Kindergarten-6th / 7th-8th
- · Maintains 22 schools supporting Kindergarten-8th grades
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 11,286 | Target K-8 Capacity @ 85%: 9,593



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



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3 Track Elementary 462 Students



3 Track Elementary 462 Students

Target Elementary School Capacity: 8,778

## **Junior High Schools** 7th-8th Grade



Junior High School 836 Students



**Junior High School** 836 Students



Target Junior High School Capacity: 2,508

- Preliminary Solutions Assumptions:
  - · Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



# pathway #1b

#### **MAJOR COMPONENTS**

- Kindergarten-6th / 7th-8th
- 18 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 11,748 | Target K-8 Capacity @ 85%: 9,985



4 Track Elementary 616 Students



4 Track Elementar 616 Students



**4 Track Elementar** 616 Students



**4 Track Elementary** 616 Students



4 Track Elementar 616 Students

# 15 Elementary Schools Kindergarten-6th Grade



4 Track Elementary 616 Students



4 Track Elementary 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



616 Students

Target Elementary School Capacity: 9,240

#### 3 Junior High Schools 7th-8th Grade







Target Junior High School Capacity: 2,508

- Preliminary Solutions Assumptions:
  - $\boldsymbol{\cdot}$  Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #2a

#### **MAJOR COMPONENTS**

- Kindergarten-5th / 6th-8th
- 24 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 11,289 | Target K-8 Capacity @ 85%: 9,595



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



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3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students



3 Track Elementary 396 Students

Target Elementary School Capacity: 7,524

## Intermediate Schools 6th-8th Grade



Intermediate 753 Students



Intermediate 753 Students



753 Students



753 Students



753 Students

Target Intermediate School Capacity: 3,765

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #2b

#### **MAJOR COMPONENTS**

- Kindergarten-5th / 6th-8th
- 20 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 11,685 | Target K-8 Capacity @ 85%: 9,932



**4 Track Elementary** 528 Students



4 Track Elementary 528 Students



**4 Track Elementar** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementa** 528 Students

# 15 Elementary Schools Kindergarten-5th Grade



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students



**4 Track Elementary** 528 Students

Target Elementary School Capacity: 7,920

#### 5 Intermediate Schools 6th-8th Grade



**Intermediate** 753 Students



Intermediate 753 Students



Intermediate 753 Students





Intermediate 753 Students

Target Intermediate School Capacity: 3,765

- Preliminary Solutions Assumptions:
  - $\boldsymbol{\cdot}$  Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



# pathway #3a

#### **MAJOR COMPONENTS**

- Kindergarten-4th / 5th-8th
- 18 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

**GRADE CONFIGURATION** 

#### **PRELIMINARY SOLUTION SUMMARY**

Target K-8 Capacity: 11,616 | Target K-8 Capacity @ 85%: 9,873



**5 Track Elementary** 550 Students



**5 Track Elementar** 550 Students



5 Track Elementary 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementar** 550 Students





**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students

Target Elementary School Capacity: 6,600

#### 6 Intermediate Schools 5th-8th Grade



**Intermediate** 836 Students



**Intermediate** 836 Students



Intermediate 836 Students



Intermediate 836 Students



**Intermediate** 836 Students



**Intermediate** 836 Students

Target Intermediate School Capacity: 5,016

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #3b

#### **MAJOR COMPONENTS**

- Kindergarten-4th / 5th-6th / 7th-8th
- $\cdot$  20 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 11,748 | Target K-8 Capacity @ 85%: 9,985



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students





**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students



**5 Track Elementary** 550 Students

Target Elementary School Capacity: 6,600

#### 5 Intermediate Schools 5th-6th Grade



**12 Track Intermediate** 528 Students



**12 Track Intermediate** 528 Students



**12 Track Intermediate** 528 Students



**12 Track Intermediate** 528 Students



**12 Track Intermediate** 528 Students

Target Intermediate School Capacity: 2,640

#### 3 Junior High Schools 7th-8th Grade





**Junior High School** 836 Students



Junior High School 836 Students

Target Junior High School Capacity: 2,508

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #4a

#### **MAJOR COMPONENTS**

- Kindergarten-2nd / 3rd-5th / 6th-8th
- $\cdot$  21 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 12,213 | Target K-8 Capacity @ 85%: 10,381

# 8 Primary Schools Kindergarten-2nd Grade



**8 Track Primary** 528 Students



8 Track Primary 528 Students



8 Track Primary 528 Students



8 Track Primar 528 Students



8 Track Primar 528 Students



**8 Track Primary** 528 Students



**8 Track Primar** 528 Students



8 Track Primary 528 Students

#### Target Primary School Capacity: 4,224

# 8 Elementary Schools 3rd-5th Grade



**8 Track Elementary** 528 Students



**8 Track Elementary** 528 Students



**8 Track Elementary** 528 Students



**8 Track Elementary** 528 Students



8 Track Elementary 528 Students



**8 Track Elementary** 528 Students



**8 Track Elementary** 528 Students



**8 Track Elementary** 528 Students

Target Elementary School Capacity: 4,224

#### 5 Intermediate Schools 6th-8th Grade



**Intermediate** 753 Students



Intermediate 753 Students



Intermediate 753 Students



Intermediate 753 Students



753 Students

Target Intermediate School Capacity: 3,765

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #5a

#### **MAJOR COMPONENTS**

- Kindergarten-3rd / 4th-6th / 7th-8th
- 19 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 11,748 | Target K-8 Capacity @ 85%: 9,985

**6 Track Elementary** 528 Students



**6 Track Elementary 6 Track Elementary** 528 Students



**6 Track Elementary** 528 Students 528 Students



**6 Track Elementary** 528 Students

10 **Elementary Schools** Kindergarten-3rd Grade



**6 Track Elementary** 528 Students



**6 Track Elementary** 528 Students



6 Track Flementary 528 Students



**6 Track Elementary** 528 Students



**6 Track Elementary** 528 Students

Target Elementary School Capacity: 5,280

## Intermediate Schools 4th-6th Grade



10 Track Intermediate 660 Students



10 Track Intermediate 660 Students



10 Track Intermediate 660 Students



10 Track Intermediate 660 Students



10 Track Intermediate 660 Students



10 Track Intermediate 660 Students

Target Intermediate School Capacity: 3,960

3 **Junior High Schools** 7th-8th Grade



Junior High School 836 Students



Junior High School 836 Students



Junior High School 836 Students

Target Junior High School Capacity: 2,508

- Preliminary Solutions Assumptions:
  - · Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



# pathway #6a

#### **MAJOR COMPONENTS**

- · Kindergarten-8th
- 19 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

**GRADE CONFIGURATION** 

**PRELIMINARY SOLUTION SUMMARY** 

Target K-8 Capacity: 11,286 | Target K-8 Capacity @ 85%: 9,593



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



Kindergarten-8th Grade



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



3 Track K-8 School 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students



**3 Track K-8 School** 594 Students

Target K-8 School Capacity: 11,286

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



# pathway #6b

#### **MAJOR COMPONENTS**

- Kindergarten-8th
- $\cdot$  15 schools supporting Kindergarten-8th grades instead of 22 currently operating
- Evenly distributes students across buildings at each grade configuration

**GRADE CONFIGURATION** 

PRELIMINARY SOLUTION SUMMARY

Target K-8 Capacity: 11,880 | Target K-8 Capacity @ 85%: 10,098



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students





**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



4 Track K-8 School 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students



**4 Track K-8 School** 792 Students

Target K-8 School Capacity: 11,880

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #7a

#### **MAJOR COMPONENTS**

- Kindergarten-6th / 7th-12th, with 9th-12th Specialized High School
- $\cdot$  23 schools supporting Kindergarten-12th grades instead of 26 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-12 Capacity: 16,303 | Target K-12 Capacity @ 85%: 13,857



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



Kindergarten-6th Grade



3 Track Elementary 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students



**3 Track Elementary** 462 Students

Target Elementary School Capacity: 8,778

3
Junior High /
High Schools
7th-12th Grade



**Junior High / High School** 2,425 Students



**Junior High / High School** 2,425 Students



Target Junior High / High School Capacity: 7,275

Specialized
High
School
9th-12th
Grade



- Preliminary Solutions Assumptions:
  - $\boldsymbol{\cdot}$  Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #7b

#### **MAJOR COMPONENTS**

- Kindergarten-6th / 7th-12th, with 9th-12th Specialized High School
- 24 schools supporting Kindergarten-12th grades instead of 26 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-12 Capacity: 16,304 | Target K-12 Capacity @ 85%: 13,858



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



Kindergarten-6th Grade



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students

**Target Elementary School Capacity: 8,778** 

Junior High / **High Schools** 7th-12th Grade



Junior High / High School 1,819 Students



Junior High / High School 1,819 Students



Junior High / High School 1,819 Students



Junior High / High School 1,819 Students

Target Junior High / High School Capacity: 7,276

**Specialized** High **School** 9th-12th Grade



- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



# pathway #7c

#### **MAJOR COMPONENTS**

- Kindergarten-6th / 7th-12th, with 9th-12th Specialized High School
- 19 schools supporting Kindergarten-12th grades instead of 26 currently operating
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### **PRELIMINARY SOLUTION SUMMARY**

Target K-12 Capacity: 16,765 | Target K-12 Capacity @ 85%: 14,250



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



**4 Track Elementary** 616 Students



4 Track Elementar 616 Students





4 Track Elementary 616 Students



4 Track Elementary 616 Students



**4 Track Elementary** 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students

Target Elementary School Capacity: 9,240

3
Junior High /
High Schools
7th-12th Grade



Junior High / High School 2,425 Students



Junior High / High School 2,425 Students



Target Junior High / High School Capacity: 7,275

Specialized
High
School
9th-12th
Grade



- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #7d

#### **MAJOR COMPONENTS**

- Kindergarten-6th / 7th-12th, with 9th-12th Specialized High School
- $\cdot$  20 schools supporting Kindergarten-12th grades instead of 26 currently operating
- Evenly distributes students across buildings at each grade configuration

**GRADE CONFIGURATION** 

#### **PRELIMINARY SOLUTION SUMMARY**

Target K-12 Capacity: 16,766 | Target K-12 Capacity @ 85%: 14,251



**4 Track Elementary** 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



**4 Track Elementary** 616 Students



4 Track Elementar 616 Students





4 Track Elementary 616 Students



4 Track Elementary 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students

Target Elementary School Capacity: 9,240

4
Junior High /
High Schools
7th-12th Grade



Junior High / High School 1,819 Students



Junior High / High School 1,819 Students



Junior High / High School 1,819 Students



Junior High / High School 1,819 Students

Target Junior High / High School Capacity: 7,276

Specialized
High
School
9th-12th
Grade



- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #8a

#### **MAJOR COMPONENTS**

- · Kindergarten-6th / 7th-9th / 10th-12th, with 9th-12th Specialized High School
- Maintains 26 schools supporting Kindergarten-12th grades
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-12 Capacity: 16,300 | Target K-12 Capacity @ 85%: 13,855



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students





3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students



3 Track Elementary 462 Students

**Target Elementary School Capacity: 8,778** 

### **Junior High Schools** 7th-9th Grade



1,233 Students



1,233 Students



1,233 Students

Target Junior High School Capacity: 3,699

**Specialized** High **School** 9th-12th

Grade



3 **High Schools** 10th-12th Grade







1,191 Students

Target High School Capacity: 3,573

Target Specialized HS Capacity: 250

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #8b

#### **MAJOR COMPONENTS**

- · Kindergarten-6th / 7th-9th / 10th-12th, with 9th-12th Specialized High
- 22 schools supporting Kindergarten-12th grades instead of 26 currently
- Evenly distributes students across buildings at each grade configuration

**GRADE CONFIGURATION** 

PRELIMINARY SOLUTION SUMMARY

Target K-12 Capacity: 16,762 | Target K-12 Capacity @ 85%: 14,247



616 Students



616 Students



616 Students



**4 Track Elementary** 616 Students



616 Students





**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4** Track Elementary 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



4 Track Elementary 616 Students



**4** Track Elementary 616 Students

Target Elementary School Capacity: 9,240

**Junior High Schools** 7th-9th Grade



1,233 Students



1,233 Students



1,233 Students

Target Junior High School Capacity: 3,699

**High Schools** 10th-12th Grade







1,191 Students

Target High School Capacity: 3,573

**Specialized** High **School** 9th-12th Grade



Target Specialized HS Capacity: 250

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



## pathway #8c

#### **MAJOR COMPONENTS**

- · Kindergarten-6th / 7th-9th / 10th-12th, with 9th-12th Specialized High
- 24 schools supporting Kindergarten-12th grades instead of 26 currently
- Evenly distributes students across buildings at each grade configuration

#### **GRADE CONFIGURATION**

#### PRELIMINARY SOLUTION SUMMARY

Target K-12 Capacity: 16,763 | Target K-12 Capacity @ 85%: 14,248



**4 Track Elementary** 616 Students



4 Track Elementary 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students





**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4** Track Elementary 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students



**4 Track Elementary** 616 Students

Target Elementary School Capacity: 9,240

## **Junior High Schools** 7th-9th Grade



**Junior High School** 740 Students



Junior High School 740 Students



Junior High School 740 Students



**Specialized** High

School

9th-12th Grade



Target Specialized HS Capacity: 250



Junior High School 740 Students



Junior High School 740 Students

**High Schools** 10th-12th Grade





1,191 Students



1,191 Students

Target High School Capacity: 3,573

Target Junior High School Capacity: 3,700

• Preliminary Solutions Assumptions:

- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students

- - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades



## high school options

#### **MAJOR COMPONENTS**

- Evenly distributes students across buildings at each grade configuration
- · Identifies 250 students at a specialized High School

**GRADE CONFIGURATION** 

PRELIMINARY SOLUTION SUMMARY

**OPTION A** 

Target 9-12 Capacity: 5,017 | Target 9-12 Capacity @ 85%: 4,264

**High Schools** 9th-12th Grade



1,589 Students



1,589 Students



**High School** 1,589 Students



Specialized High School 250 Students

Target High School Capacity: 5,017

**OPTION B** 

Target 9-12 Capacity: 5,016 | Target 9-12 Capacity @ 85%: 4,263

**High Schools** 9th-12th Grade



**High School** 2,383 Students



2,383 Students



**Specialized High School** 250 Students

Target High School Capacity: 5,016

**OPTION C** 

Target 9-12 Capacity: 5,016 | Target 9-12 Capacity @ 85%: 4,263

**High School** 9th-10th Grade



2,383 Students

Target 9th-10th Grade High School Capacity: 2,383

**High School** 11th-12th Grade



2,383 Students

Target 11th-12th Grade High School Capacity: 2,383

1 **Specialized** High **School** 9th-12th

Grade



Target Specialized High School Capacity: 250

- Preliminary Solutions Assumptions:
  - Does not include current enrollment of students in Pre-School or the Home School Assistance Program
  - Considers 22 students per class enrolled full-day for K-6th grades
- Calculations based on 1,254 students per grade level, for a targeted total enrollment of 16,302 students or 13,857 students at 85% utilization
- Elementary School Building Capacity = Number of Grade Levels x Number of Tracks x 22 students



Presentation / Discussion | Spaces that Enhance Teaching and Learning





## **Facilities Master Planning Committee**

**Spaces that Enhance Teaching and Learning** 

Meeting No. 2

January 11, 2022

# Spaces that Enhance Teaching & Learning

# ARCHITECTURE DOESN'T SHAPE CURRICULUM CURRICULUM SHAPES ARCHITECTURE

ARCHITECTURE DOESN'T CREATE CHANGE
PROPER IMPLEMENTATION IS CRITICAL



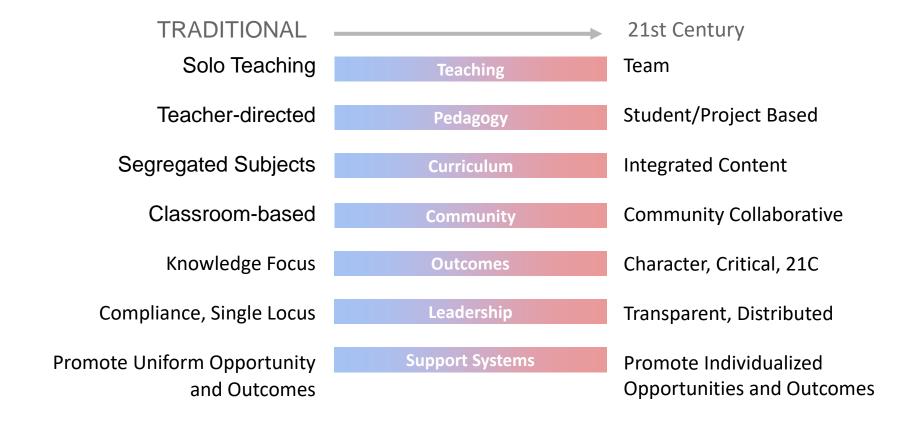
# Spaces that Enhance Teaching & Learning

In 2020	In 2015
1. Complex Problem Solving <	1. Complex Problem Solving
2. Critical Thinking	2. Coordinating with Others
3. Creativity (increased priority)	3. People Management
4. People Management	4. Critical Thinking
5. Coordinating with Others	5. Negotiation
6. Emotional Intelligence (new)	6. Quality Control
7. Judgment and Decision Making	7. Service Orientation
8. Service Orientation	8. Judgment and Decision Making
9. Negotiation	9. Active Listening
10 Cognitive Flexibility (new)	➤ 10. Creativity

Source: Future of Jobs Report, World Economic Forum



## Spaces that Enhance Teaching & Learning





































#### **Tour Monroe Elementary School**

NEXT MEETING Tuesday, February 1, 2022 at Walcott Junior High School

#### **SCAN HERE** TO SIGN IN!



