

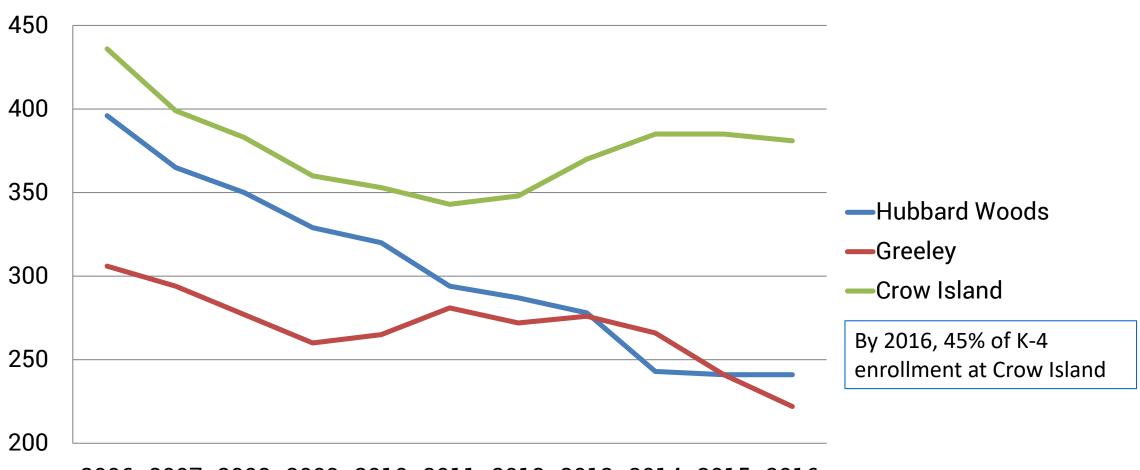


Opening Remarks





Elementary Enrollment 2006-2016



2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016

The 2016-17 elementary school enrollment represented the greatest discrepancy among schools in the last *50 years*.



ENROLLMENT

Overall **declining** enrollment

Imbalance among 3 elementary schools' enrollments

Commitment to class size & consistent programming

Short-term solution: all Kindergarteners at Greeley & Hubbard Woods

FACILITIES

Cost/benefit of **maintaining** aging infrastructure

Greeley School, Hubbard Woods School, and the Skokie School are at or near **100 years old**

Updates, repairs, and replacements needed at all schools

VISION FOR TEACHING & LEARNING

Congruency with current needs of education

Forward thinking for the future needs

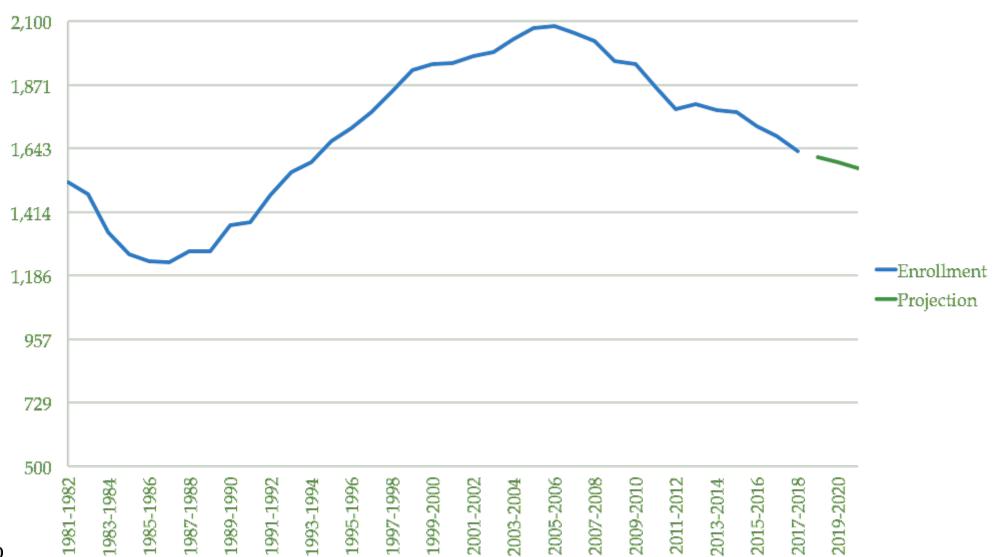
Continue to provide engaging, progressive approach to meet the needs of the current and future generations of learners





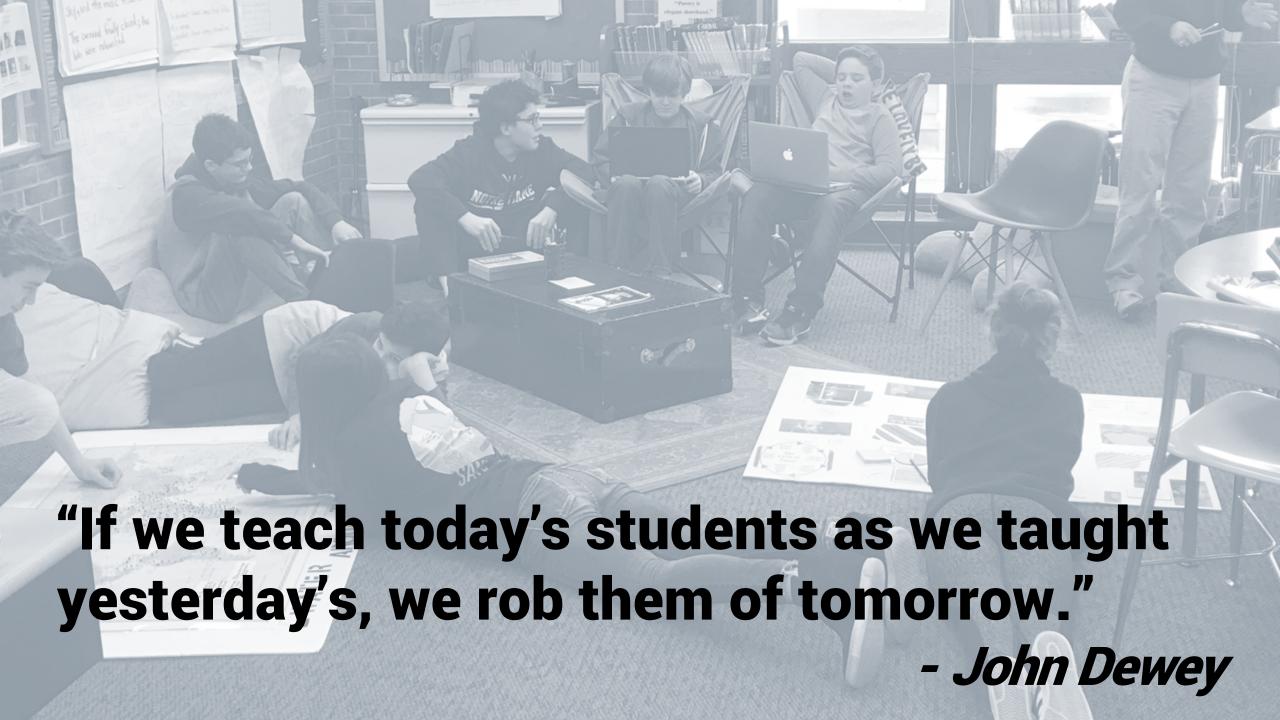


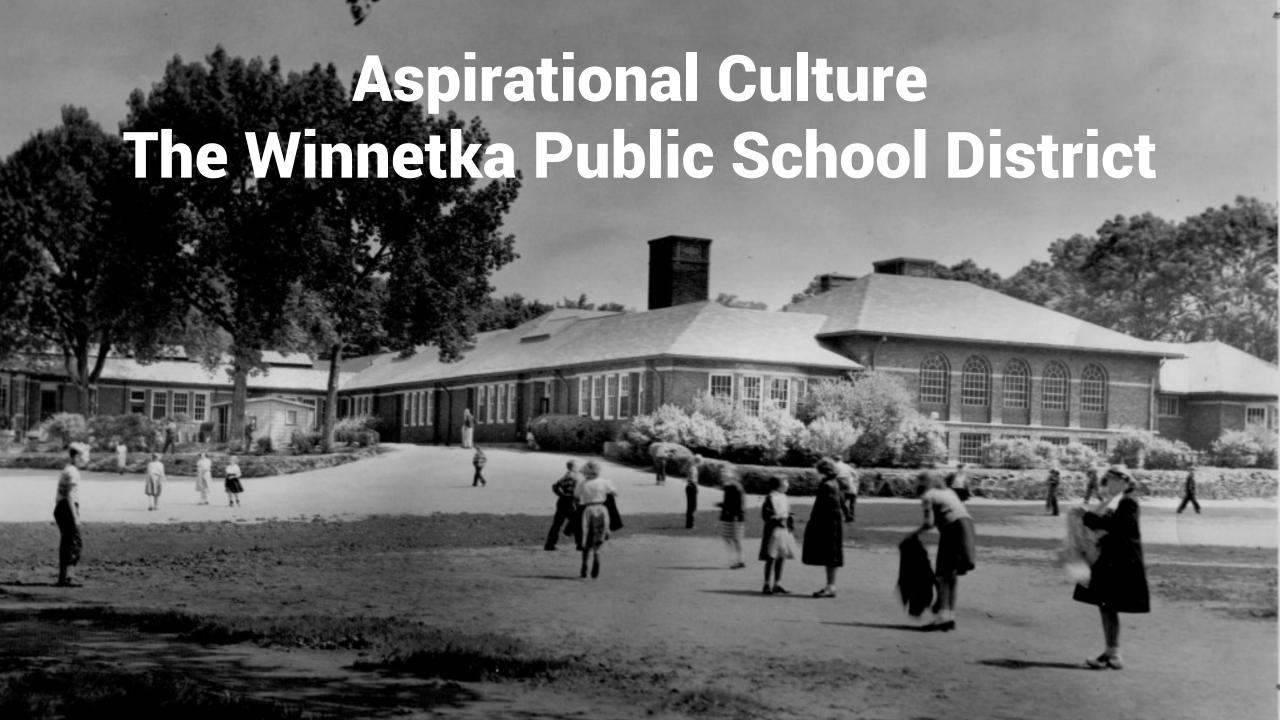
Past & Projected Enrollment



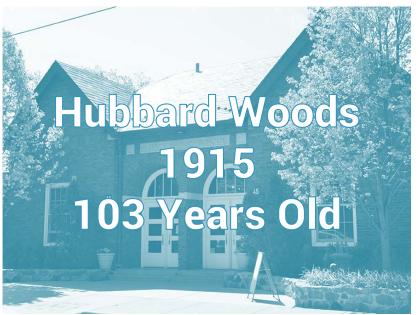














Crow Island
1940
78 Years Old



National average: 44 Years Old*

We have older buildings – does it matter?

How much does it cost to repair our five buildings?





Phase I

A physical assessment of all District 36 facilities took place in July 2017

- Health Life Safety Items \$13,559,974
- HVAC (exclusive of A/C) \$3,099,137
- Accessibility \$4,447,383
- Cosmetic \$1,314,275

Total: \$22.4M (1,364 items, minor to major)

Total with A/C: \$33.7M-\$38.2M





Facilities - Baseline Costs

2006-2017

\$28.9M*

Expected 2019-2023 (w/AC)

2018 up to \$38.2M

Expected 2019-2023 (w/o AC)

\$22.4M



Total 2006-2023

\$51.3M to \$67.1M



We have older buildings – does it matter?

How much does it cost to repair our five buildings?

How well do our buildings meet our current needs and aspirations?





Building Limitations

Increased Lunch /
Before & After
School Care

Lack of ADA Accessibility

Inadequate Thermal Comfort

High Demand for Community Use





Building Limitations

Educational Limitations



Makerspaces & Mobile Kinesthetic Personalized Collaboration **Technology** Learning **STEAM** Learning Common Increased More **More Inquiry-**Safety & Educational **Specialized** Accountability **Based Learning** Security Services & Assessments Programming **More Student** Least **Technology** 20% Time & Response to Choice & Restrictive Intervention Infusion **Inquiry Periods Electives Environments More After** Health & **Sustainability Nature-Based** Instructional **School Clubs & Expectations** Wellness Coaching Learning **Options** Whole School & World Integrated Community Lunch Learning Languages **Gatherings**

Mobile Technology	Makerspaces & STEAM	Kinesthetic Learning	Personalized Learning	Collaboration
Common Educational Programming	Increased Specialized Services	More Inquiry- Based Learning	Safety & Security	More Accountability & Assessments
Response to Intervention	Technology Infusion	More Student Choice & Electives	20% Time & Inquiry Period	Restrictive
Sustainability Expectations	Nature-Based Learning	Health & Wellness	More After School Clubs & Options	& Instructional Coaching
Integrated Learning Whole School & Community Gatherings			nch La	World

"With the exception of Crow Island, all existing schools are over forty years old.

Their original designs do not lend themselves to expansion in accordance with present day student groupings and learning activities."

- 1965 "Design with Excellence" report for The Winnetka Public Schools Board







A learning environment that allows for **student leadership**, **collaboration and independence** while providing equitable opportunity and resources to **multiple learning types in multiple subject areas**.

This requires **flexible**, **adaptable** space that can mold to the needs of a classroom in a **timely**, **accessible and quiet way**, without compromising a teacher's ability to supervise, facilitate and support students.



What would our learning spaces look like if they were designed to meet the needs of today's learners and teachers?





Vision for Teaching & Learning

Child-Centered Education

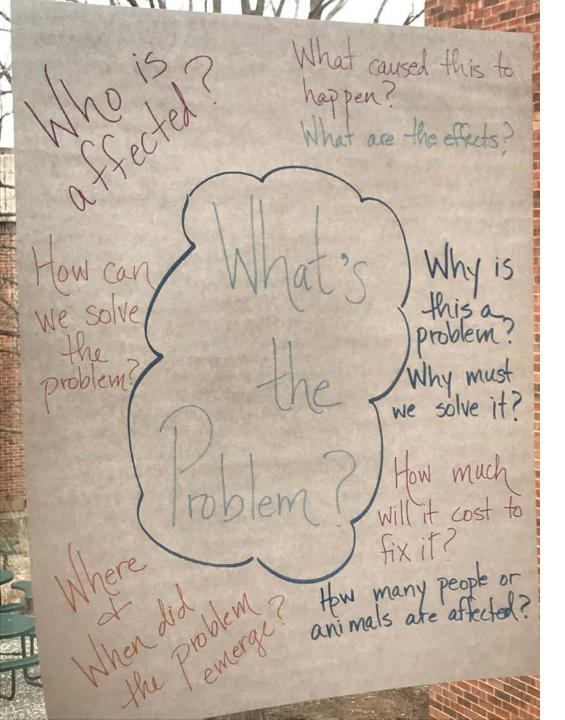
- Academic excellence
- Social-emotional learning

Progressive 2.0

- Lead the way
- Expand experiential opportunities
- Infuse relevant, real-world, hands-on work
- Harness 21st Century technology, tools, and knowledge
- Prepare students for lifelong success



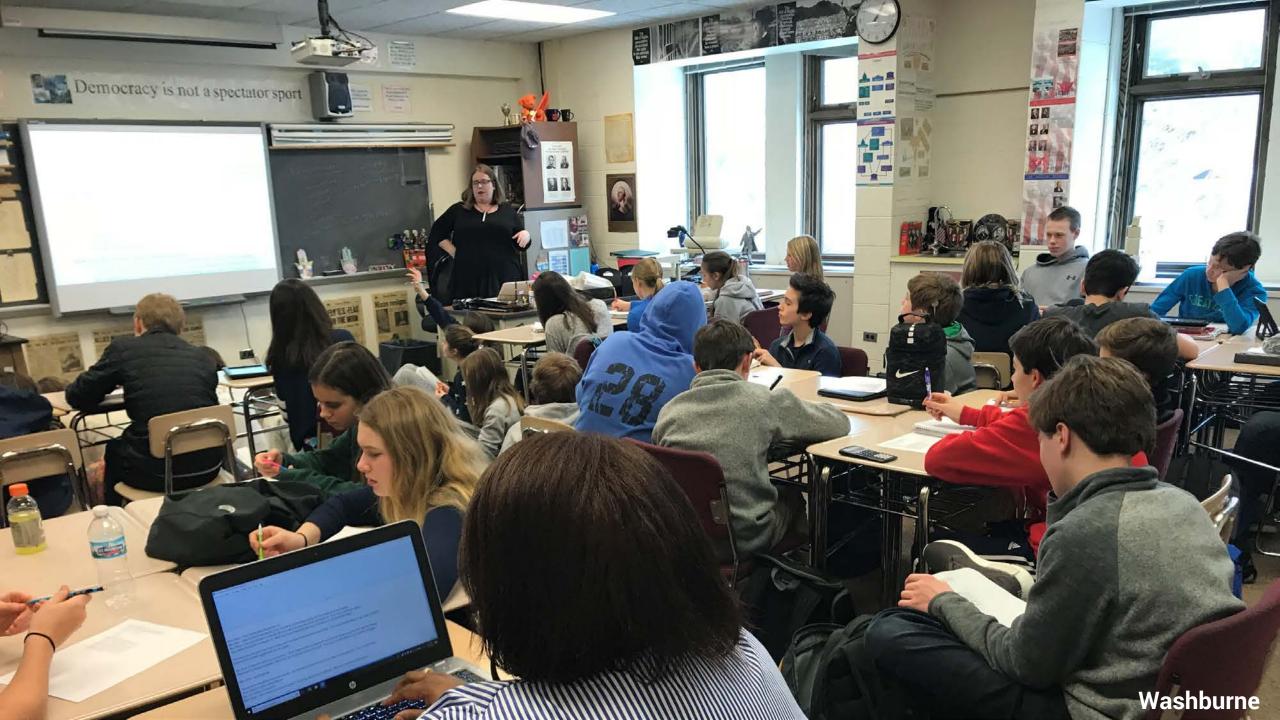




















Grade Configuration Research Major Themes

Vulnerability of Middle School Years

Perception of Transition

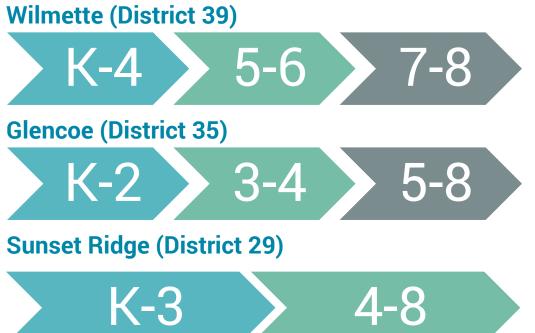
Identity of School Community

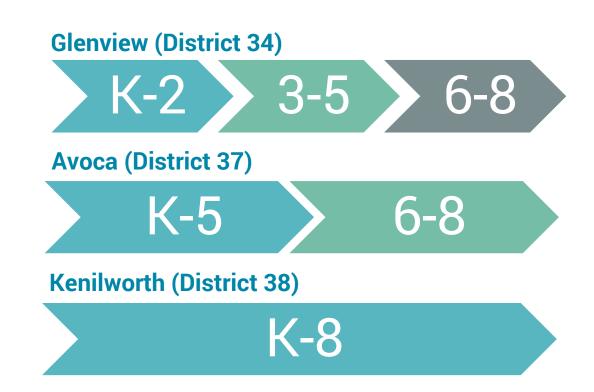
Parity of Environment & Developmental Needs





Neighboring District Configurations





New Trier High School

9

10-12



Based on the January 2018 "Initial Planning Survey" the top priorities for Staff are:

STAFF PRIORITIES

- 1.Class Size Guidelines (58%)
- 2.Future-Focused Educational Design (46%)
- 3.Thermal Comfort (44%)



Based on the January 2018 "Initial Planning Survey" the top priorities for Community are:

COMMUNITY PRIORITIES

- 1.Future-Focused Educational Design (64%)
- 2.Class Size Guidelines (61%)
- 3. School Safety & Security (36%)





Safety & Security

We continue to find ways to improve and enhance safety in partnership with Winnetka Police and Fire Departments.

Police and Fire Departments are already actively involved in the Future Ready D36 planning process.

All concepts presented tonight have been shared and discussed with the Police and Fire Departments.

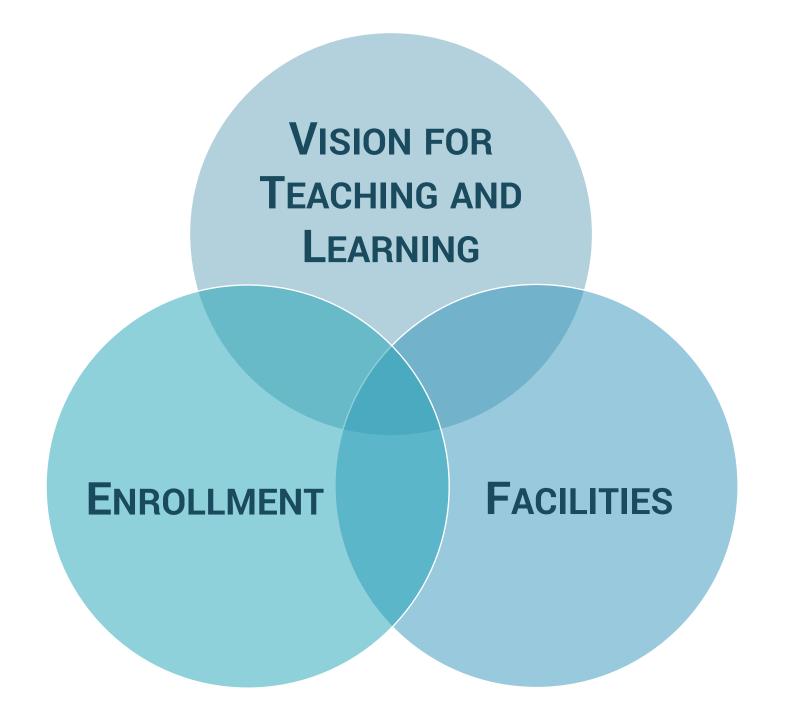






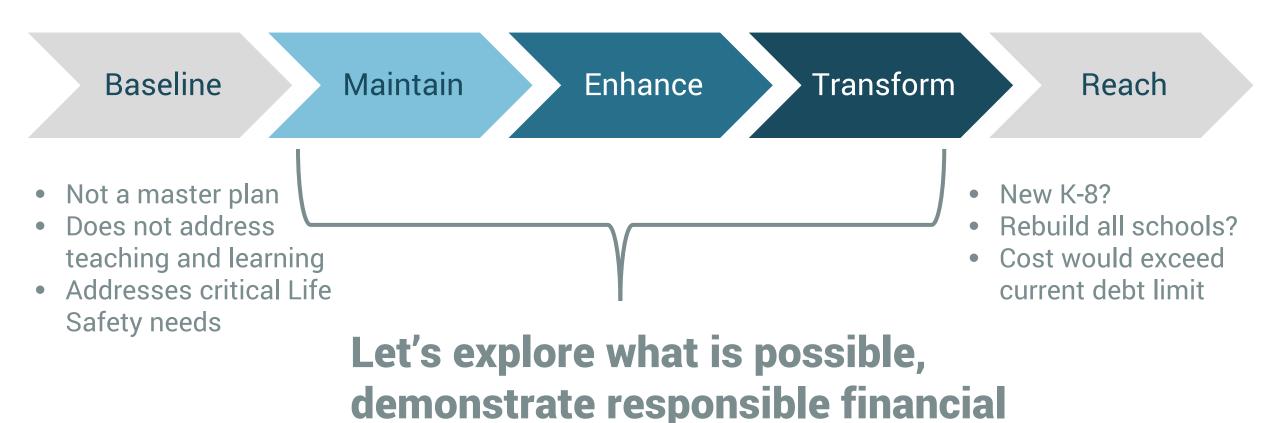








Continuum of Concepts



stewardship, and advance

teaching and learning.



Continuum of Concepts

Maintain

Enhance

Transform

How can our current facilities be updated in a way that accommodates enrollment balancing?

This represents a concept to strictly balance enrollment with adequate facilities.

How can our current facilities be updated in a way that has neighborhood schools and includes some Future Ready space?

This represents a concept to balance enrollment and introduce Future Ready spaces in the District.

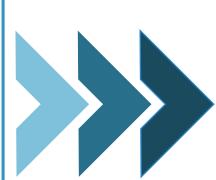
How can we transform our facilities to maximize access to Future Ready space and minimize future enrollment issues?

This represents a complete reconfiguration of the District.









Maintain, Enhance or Transform?





All Concepts Include:



Facilities

- Physical Condition Items Addressed
- Safety & Security Enhancements to Existing Schools
- Improved ADA Accessibility
- Reduced Number of Facilities



Enrollment

Attendance Boundaries: A shift from current boundaries is required



Vision for Teaching and Learning

- Transitions: Reduced transitions between schools during a child's K-8 experience
- Grade Level Reconfiguration











Maintain

Four Schools; One Transition

- Three K-4 elementary schools
 - Crow Island: ~300 students
 - Greeley: ~250 students
 - Hubbard Woods: ~275 students
- Washburne becomes 5-8
 - ~790 students
- Decommission Skokie
 - Rent or repurpose







Facilities

- Decommissioning The Skokie School (rent or repurpose)
- Cafeterias and/or Kitchens at elementary schools



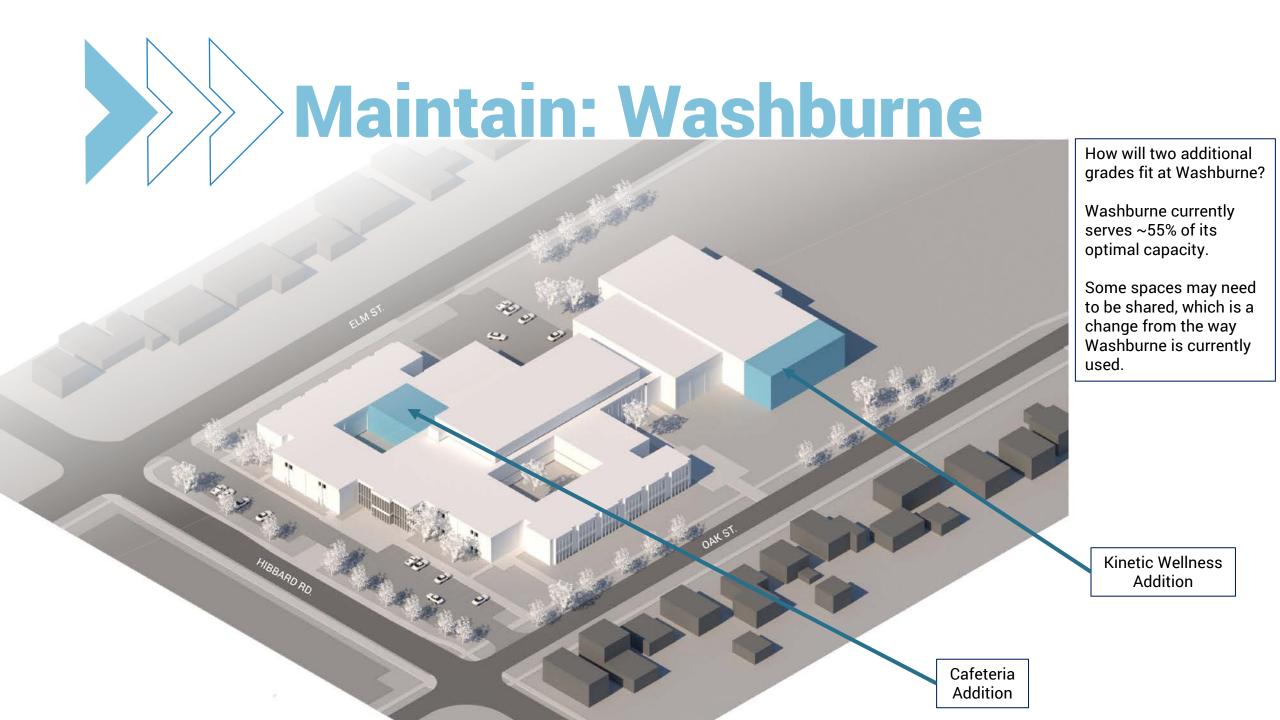
Enrollment

Neighborhood Schools: Neighborhood elementary schools are maintained



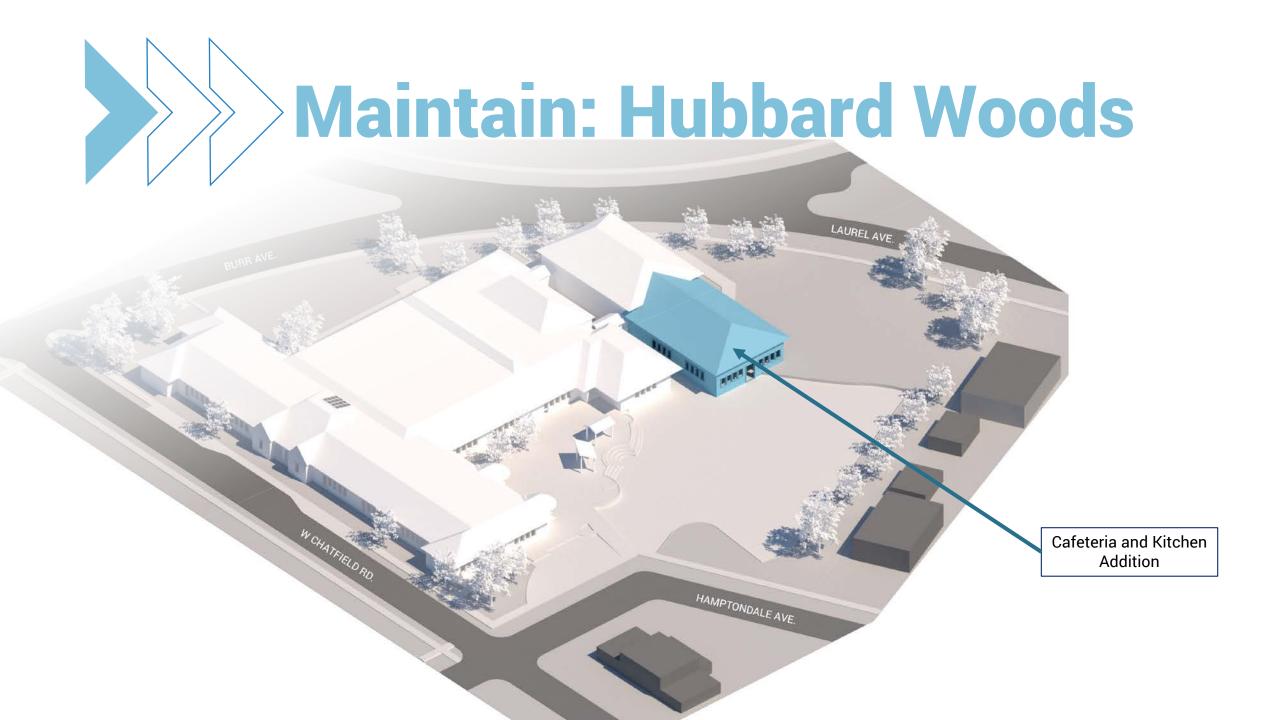
Vision for Teaching and Learning

- Future Ready: No
- Class Sizes: Current class size guidelines cannot be guaranteed at Elementary Schools
- Transitions: Grade level reconfiguration results in one transition
- Thermal Comfort: Thermal comfort addressed by upgrading existing systems (adding AC)
- Expanded Kinetic Wellness spaces at Crow Island and Washburne

















Enhance

Four Schools; One Transition

- Three K-3 elementary schools
 - Crow Island: ~250 students
 - Greeley: ~225 students
 - Hubbard Woods: ~225 students
- Washburne becomes 4-8 with additions and renovations
 - ~965 students
- Skokie reduced to auditorium only, preserved as community facility







Facilities

- Demolish north and south wings of The Skokie School; auditorium and community space preserved for community use
- Cafeterias and/or Kitchens at elementary schools
- Additions and renovations to Washburne
- Traffic flow improved with additional drop-off points



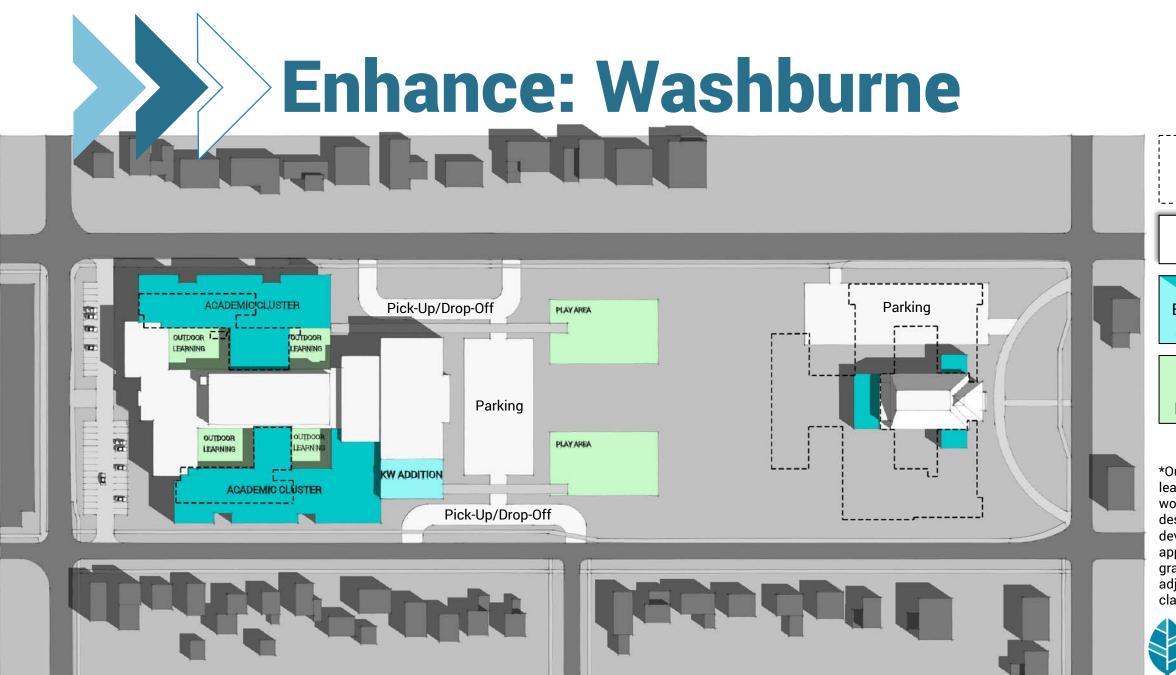
Enrollment

Neighborhood Schools: Neighborhood elementary schools are maintained



Vision for Teaching and Learning

- Future Ready: Washburne (4-8)
- Class Sizes: Current class size guidelines can be upheld
- Transitions: Grade level reconfiguration results in one transition
- Thermal Comfort: Thermal comfort can be addressed by upgrading existing systems (adding AC)
- Expanded Kinetic Wellness spaces at Crow Island and Washburne



Existing Building Footprint

Existing Building

Planned Expansion /Addition

Outdoor Play & Learning*

*Outdoor play and learning spaces would be designed to be developmentally appropriate for grades in the adjacent classrooms.

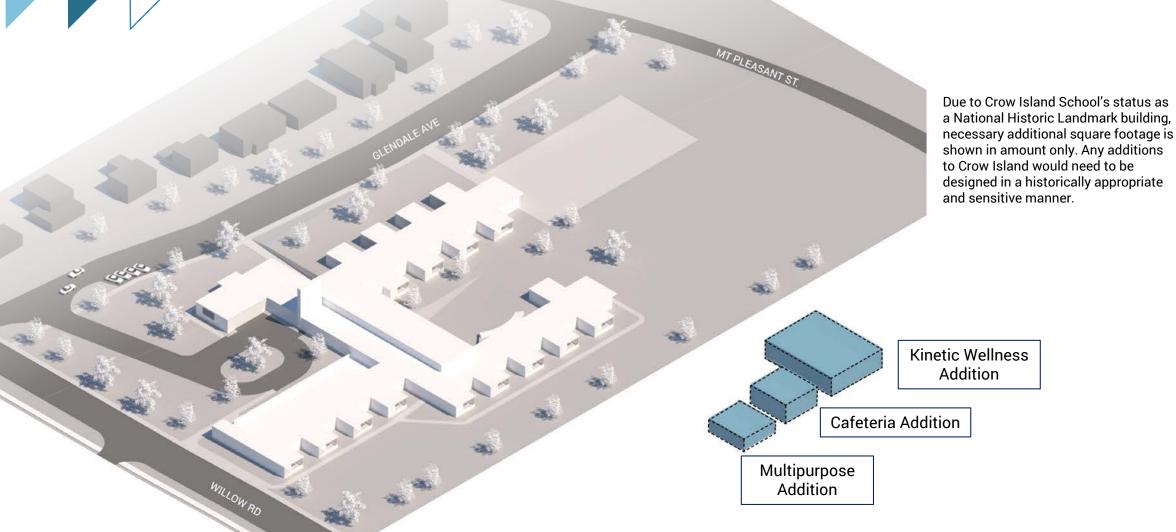


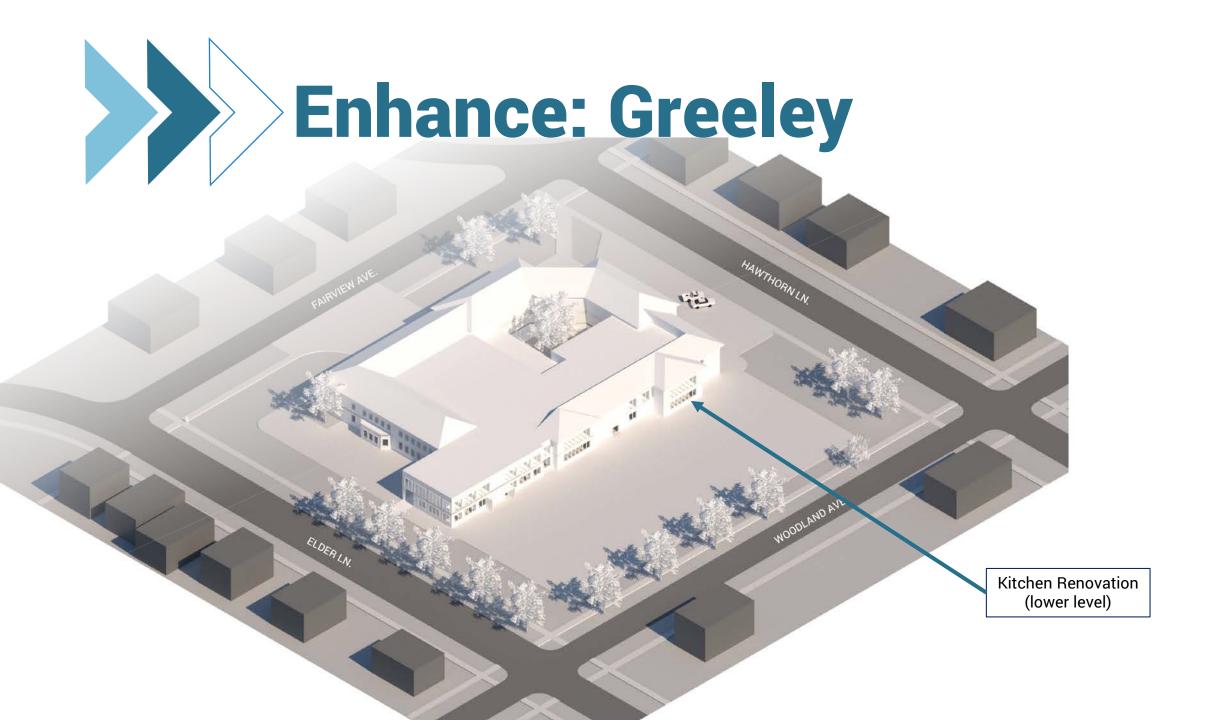


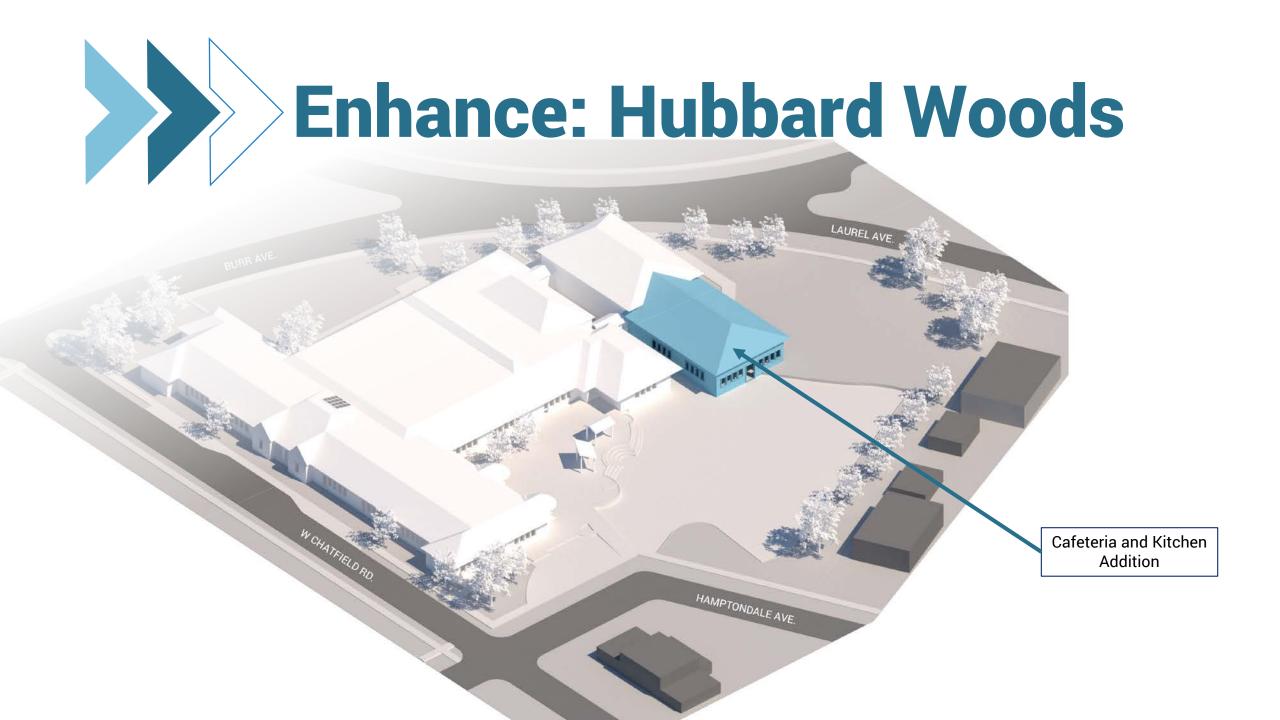
Click here to view video



Enhance: Crow Island















Transform

Two Schools; One Transition

- One K-1 center at Crow Island
- New 2-8 Center constructed at Skokie site
- Washburne gymnasia preserved as community facility
- Decommission Greeley and Hubbard Woods
 - Rent or repurpose







Facilities

- Improved Safety & Security: New 2-8
- Universal Accessibility: New 2-8
- Traffic flow diverted from main road with pick-up/drop-off circle



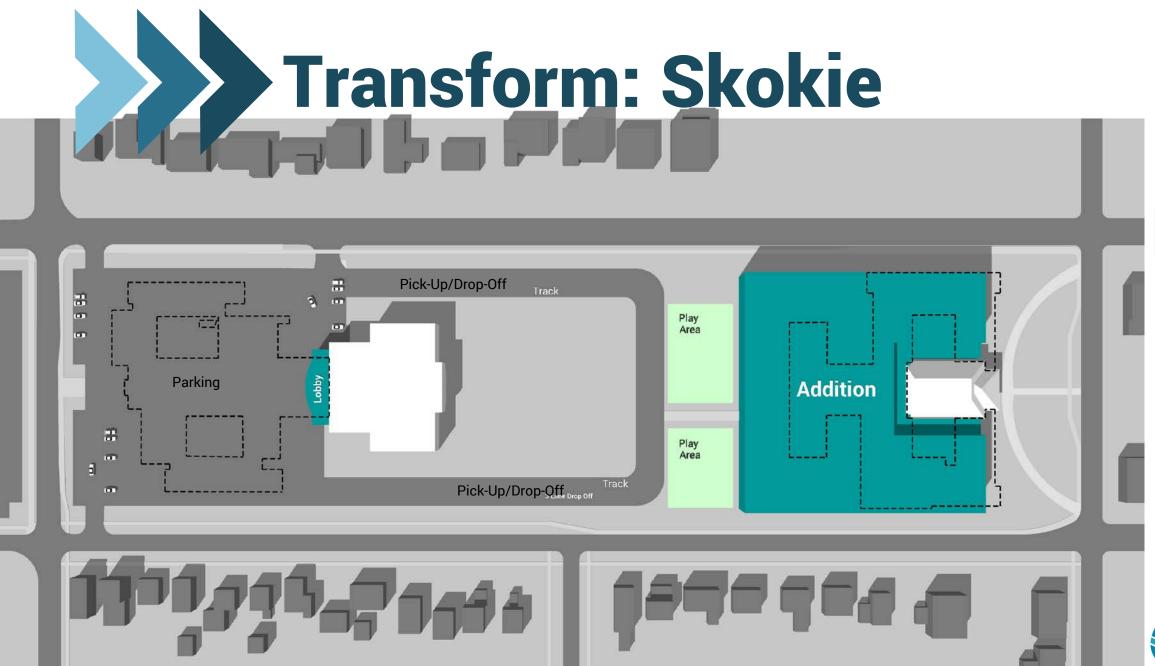
Enrollment

- Neighborhood Schools: No neighborhood elementary schools
- One Winnetka school community



Vision for Teaching and Learning

- Future Ready: All students attend Crow Island for K-1 and Future Ready New 2-8 at Skokie site
- Class Sizes: Current class size guidelines upheld
- Transitions: Grade level reconfiguration results in one transition
- Thermal Comfort: Thermal comfort can be addressed in an optimal way in New 2-8, and AC would be added to Crow Island.
- Expanded Kinetic Wellness space and multipurpose at Crow Island



Existing Building Footprint

Existing Building

Planned Expansion /Addition

Outdoor Play & Learning*

*Outdoor play and learning spaces would be designed to be developmentally appropriate for grades in the adjacent classrooms.



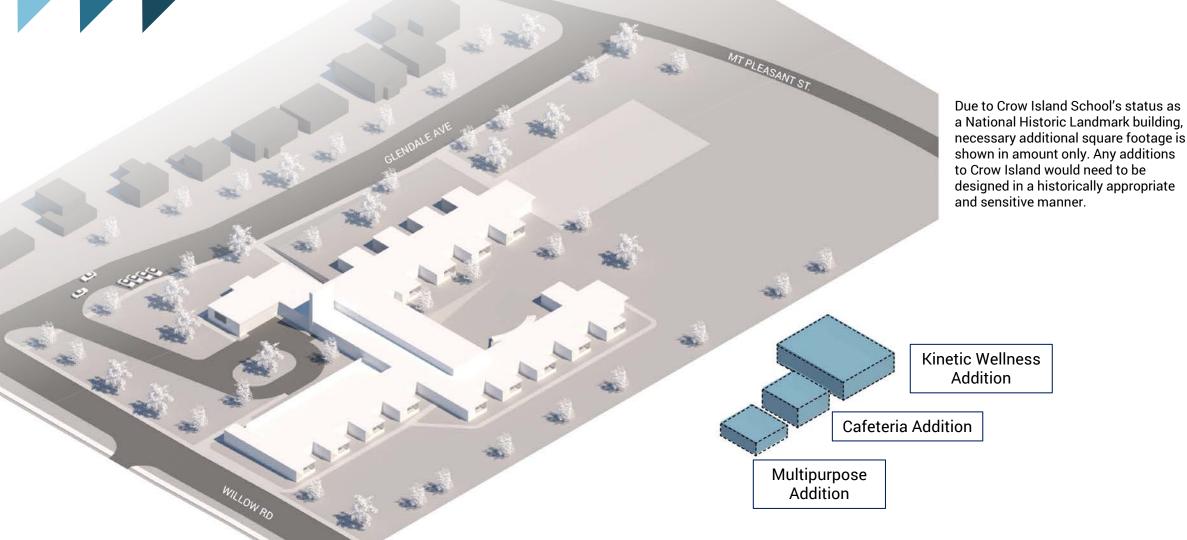


Skokie School

Click here to view video



Transform: Crow Island









Maintain, Enhance or Transform?



Given the considerable estimated cost to repair our current buildings, we have to stop and ask:

What is the best way to invest for the future?





Phase I

A physical assessment of all District 36 facilities took place in July 2017

- Health Life Safety Items \$13,559,974
- HVAC (exclusive of A/C) \$3,099,137
- Accessibility \$4,447,383
- Cosmetic \$1,314,275

Total: \$22.4M (1,364 items, minor to major)

Total with A/C: \$33.7M-\$38.2M





Redistrict to Balance Enrollment

- (3) K-4 Elementary Schools
- (1)5-8 at Washburne



Redistrict to Balance Enrollment

- (3) K-3 Elementary Schools
- (1)4-8 at Washburne



Eliminate Boundaries with Grade Level Centers

- (1) K-1 at Crow Island
- (1) 2-8 Center New at Skokie

Concept Comparison

	Shift Attendance Boundaries?	Neighborhood Elementary Schools?	Maintain Class Size?	School Transitions (at grade levels)	Future Ready	Enhanced Safety & Security	Thermal Comfort	Improved ADA Access	Cost to Build (Year 1)	Cost Over Time (Years 2- 30)	OM&E (Years 2- 30)
Baseline	Yes	Yes	No	$ 4th \rightarrow 5th 6th \rightarrow 7th $		√		✓	\$	\$\$\$\$\$	+\$
Maintain	Yes	Yes	No	4 th →5 th		✓	✓	✓	\$\$\$	\$\$\$\$	-\$
Enhance	Yes	Yes	Yes	3 rd →4 th	✓ ✓	√ √	√ √	√ ✓	\$\$\$	\$\$\$	-\$\$
Transform	Yes	No	Yes	1 st →2 nd	✓ ✓ ✓	///	/ / /	///	\$\$\$\$	\$\$	-\$\$\$
Reach	Yes	?	?	?	✓ ✓ ✓	√√√	///	///	\$\$\$\$\$\$	\$\$	-\$\$\$





Potential Timeline of Concepts

Maintain

Enhance

Transform

2-6 years

5 years

3 years



March 2018

- Share concepts with board and community
- Gather feedback to inform the next iteration
- Refine concepts

April-June 2018

- Continue refining concepts
- Gather board and community feedback on next versions

June 2018

Educational Master
 Facility Plan
 recommendation to
 School Board

Upcoming Engagement Opportunities:

Community meetings on March 16th (9:30 AM) and 22nd (7:00 PM)

Community survey at www.winnetka36.org

Email comments to futureready@winnetka36.org







Board Discussion