MASTER PLAN RECOMMENDATION

UAHS	REBUILD (E OR F)	\$137,037,000 - \$142,111,000
HASTINGS	REPAIR+	\$27,677,000
JONES	REPAIR+	\$18,208,000
BARRINGTON	RENOVATE+	\$31,024,000
GREENSVIEW	REBUILD	\$22,636,000
TREMONT	RENOVATE+ A	\$14,906,000
WICKLIFFE	REBUILD	\$23,848,000
WINDERMERE	REBUILD	\$22,181,000
BURBANK	REPAIR+	\$7,293,000

TOTAL: \$304,810,000 - \$309,884,000

Notes: These numbers are preliminary cost estimates for the options.

The master plan is a long-range plan, and the above recommendation is intended to be phased and implemented over time. The district's remaining voted bond capacity is estimated at \$215,000,000.

- New 4-story academic building to improve site utilization
- New building with optimal adjacencies and maximum efficiencies
- New building location enables existing school to remain open during construction
- · New main entrance and building front on north end of site Brandon for Option E and Zollinger for Option F
- "Future ready" core academic, science, arts, and physical education spaces
- "Right-sized" classrooms and collaboration spaces
- Accommodates projected enrollment increase
- New stadium home bleachers built for greater efficiencies adjacent to indoor PE/athletics
- Additional athletic field
- Parking capacity is equal to or greater than existing



WORKING DRAFT - CONCEPTUAL DIAGRAM NOT A FINAL DESIGN PLAN SEPTEMBER 14, 2016



REBUILD

INCLUDES NEW AND

"RIGHT-SIZED":

- CLASSROOMS AND COLLABORATION SPACE
- ART AND MUSIC CLASSROOMS
- LEARNING CENTER
- GYMNASIUMS AND NATATORIUM
- THEATER
- CAFETERIA/ KITCHEN
- ADMINISTRATION
- FACILITY SUPPORT

HEIGHT:

- 4 STORY CORE ACADEMIC
- 2-3 STORIES PE / ATHLETICS / ARTS

DURATION OF CONSTRUCTION:

TWO YEARS
 (SITE: THREE YEARS)

USE OF MODULAR CLASSROOMS
(TRAILERS): UNLIKELY

MOODY•NOLAN PERKINS+WILL

hilliard jeane

Turner





WORKING DRAFT - CONCEPTUAL DIAGRAM NOT A FINAL DESIGN PLAN SEPTEMBER 14, 2016



REBUILD

INCLUDES NEW AND "RIGHT-SIZED":

- CLASSROOMS AND COLLABORATION SPACE
- ART AND MUSIC CLASSROOMS
- LEARNING CENTER
- GYMNASIUMS AND NATATORIUM
- THEATER
- CAFETERIA/ KITCHEN
- ADMINISTRATION
- FACILITY SUPPORT

HEIGHT:

- 4 STORY CORE ACADEMIC
- 2-3 STORIES PE / ATHLETICS / ARTS

DURATION OF CONSTRUCTION:

TWO YEARS
 (SITE: THREE YEARS)

USE OF MODULAR CLASSROOMS
(TRAILERS): UNLIKELY

MOODY NOLAN PERKINS+WILL

hilliard jeane

Turner











- Addresses repairs and replacements identified in the facilities physical assessments including:
 - roof repairs/replacement
 - HVAC, electrical, and plumbing upgrades and replacements
 - building technology updates
 - interior finishes updates/replacements
 - exterior pavement repair/replacement
 - new fire suppression system and fire alarm replacement
- Accommodates projected enrollment increase
- Maintains exterior architectural character



LEGEND REPAIR RENOVATE OUTLINE OF EXISTING BUILDING REBUILD

REPAIR

- REPAIR EXISTING SPACES PER PHYSICAL ASSESSMENT REPORT
- INCLUDES MINIMAL "RIGHT-SIZED" CLASSROOMS

REPAIR+

- UPGRADE HVAC TO INCREASE OPERATIONAL SAVINGS
- UPGRADE FINISHES FOR EASE OF MAINTENANCE AND OPERATIONAL SAVINGS

HEIGHT:

• 2 STORIES

DURATION OF CONSTRUCTION:

ONE YEAR

<u>USE OF MODULAR CLASSROOMS</u> (TRAILERS):

YES







- Addresses repairs and replacements identified in the facilities physical assessments including:
 - roof repairs/replacement
 - HVAC, electrical, and plumbing upgrades and replacements
 - accessibility and ADA compliance issues
 - interior finishes updates/replacements
- Provides secure entry vestibule
- Additional cafeteria space accommodates projected enrollment increase
- Maintains exterior architectural character



LEGEND REPAIR RENOVATE OUTLINE OF EXISTING BUILDING REBUILD

REPAIR

- REPAIR EXISTING SPACES PER PHYSICAL ASSESSMENT REPORT
- INCLUDES ADDITIONAL CAFETERIA SPACE TO MEET 10 YEAR ENROLLMENT PROJECTIONS
- SECURE ENTRY VESTIBULE AND ADA ACCESS

REPAIR+

- UPGRADE HVAC TO INCREASE OPERATIONAL SAVINGS
- UPGRADE FINISHES FOR EASE OF MAINTENANCE AND OPERATIONAL SAVINGS

HEIGHT:

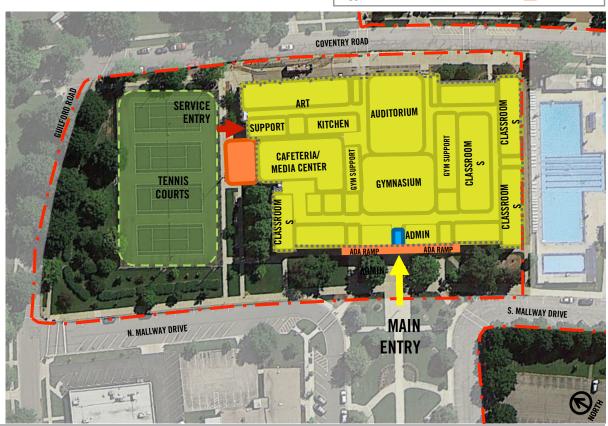
3 STORIES

DURATION OF CONSTRUCTION:

ONE YEAR

<u>USE OF MODULAR CLASSROOMS</u> (TRAILERS):

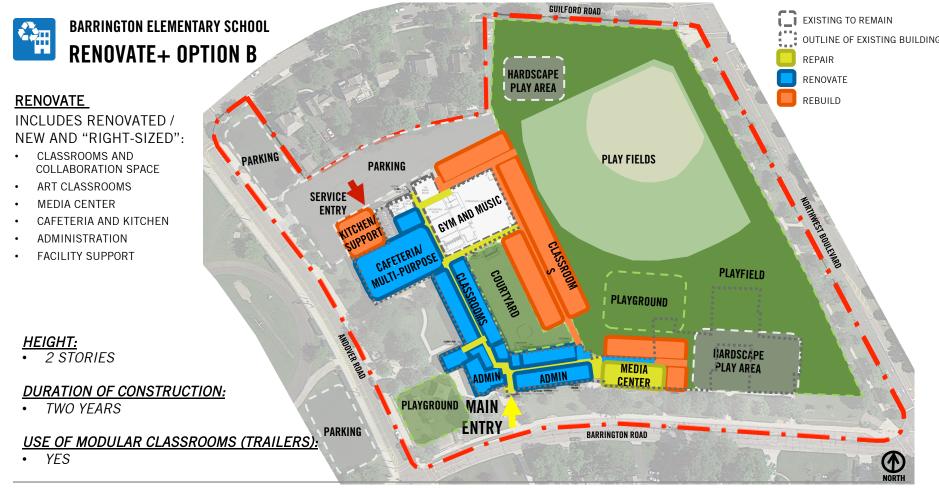
YES





WORKING DRAFT – CONCEPTUAL DIAGRAM – NOT A FINAL DESIGN PLAN OCTOBER 10, 2016

- Addresses repairs and replacements identified in the facilities physical assessments
- Provides new, easily identifiable main entrance with secure entry vestibule
- Accommodates projected enrollment increase
- Renovates and provides new "right-sized" classrooms and collaboration spaces
- Renovates and updates cafeteria, multi-purpose, and shared spaces
- Replace 1958 "pods" with new classroom wing
- Creates outdoor courtyard providing natural light, views, and learning space
- Provides new playground space
- Maintains exterior architectural character





WORKING DRAFT – CONCEPTUAL DIAGRAM – NOT A FINAL DESIGN PLAN OCTOBER 10, 2016

- Builds new school on north portion of site behind 2009 addition and 1997 gym
- New building with optimal adjacencies and maximum efficiencies
- New building location enables existing school to remain open during construction
- Renovates 2009 addition to become new main entrance/administration area
- Renovates and expands existing 1997 gym to become "right-sized" multipurpose/cafeteria space
- 2-story classroom wing creates enclosed outdoor courtyard
- Provides "right-sized" classrooms and collaboration spaces
- Accommodates projected enrollment increase
- Repairs and modifies existing parking area
- New play fields and playground space built south of new/renovated building
- Original 1965 and 1969 classroom buildings demolished



REBUILD

INCLUDES NEW AND "RIGHT-SIZED":

- CLASSROOMS AND COLLABORATION SPACE
- ART AND MUSIC CLASSROOMS
- MEDIA CENTER
- **GYMNASIUM**
- MULTI-PURPOSE ROOM / PERFORMANCE AND KITCHEN
- **ADMINISTRATION**
- **FACILITY SUPPORT**

HEIGHT:

2 STORIES (RENOVATION: 1 STORY)

DURATION OF CONSTRUCTION:

TWO YEARS

USE OF MODULAR CLASSROOMS (TRAILERS):







WORKING DRAFT - CONCEPTUAL DIAGRAM - NOT A FINAL DESIGN PLAN OCTOBER 10, 2016

- Fully utilizes new spaces created in 2015 and 2016 additions and renovations
- Addresses repairs and replacements identified in the facilities physical assessments
- Accommodates projected enrollment increase with renovated/new classroom spaces
- Renovates 1952 and '53 wing to provide new "right-sized" classrooms and collaboration spaces
- Maintains existing playgrounds and play fields
- Maintains exterior architectural character



RENOVATE

INCLUDES RENOVATED / NEW AND "RIGHT-SIZED":

- CLASSROOMS AND COLLABORATION SPACE
- ART AND MUSIC CLASSROOMS
- MEDIA CENTER
- **GYMNASIUM**
- MULTI-PURPOSE ROOM / PERFORMANCE AND KITCHEN
- **ADMINISTRATION**
- **FACILITY SUPPORT**

HEIGHT:

2 STORIES

DURATION OF CONSTRUCTION:

ONE YEAR





□ ☐ EXISTING TO REMAIN

OUTLINE OF EXISTING BUILDING

RFPAIR

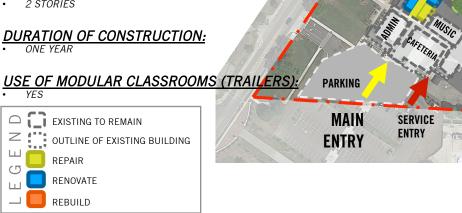


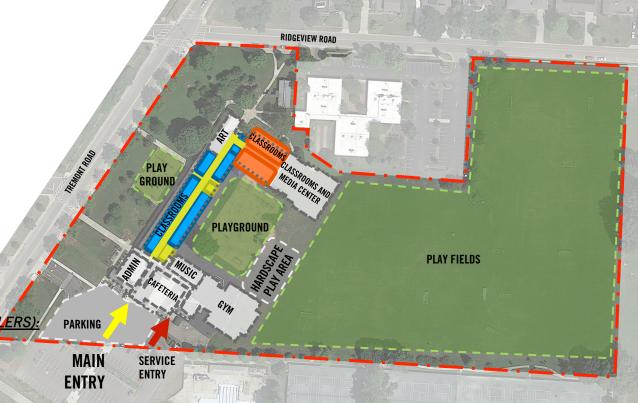
RENOVATE















- Builds new 2-story school
- New building location enables existing school to remain open during construction
- New building with optimal adjacencies and maximum efficiencies
- New, visible main entrance at the corner of Wickliffe and Cimmaron
- Central courtyard concept provides natural light, views, and learning space
- Provides "right-sized" classrooms and collaboration spaces
- Accommodates projected enrollment increase
- Provides off-street drop-off area
- New play fields and new hardscape play areas, retains Castle Playground
- New parking west of building and accessed from Cimmaron



REBUILD

INCLUDES NEW AND "RIGHT-SIZED":

- CLASSROOMS AND COLLABORATION SPACE
- ART AND MUSIC CLASSROOMS
- MEDIA CENTER
- GYMNASIUM
- MULTI-PURPOSE ROOM / PERFORMANCE AND KITCHEN
- ADMINISTRATION
- FACILITY SUPPORT

HEIGHT:

2 STORIES

DURATION OF CONSTRUCTION:

TWO YEAR

USE OF MODULAR CLASSROOMS (TRAILERS):

UNLIKELY







WORKING DRAFT – CONCEPTUAL DIAGRAM – NOT A FINAL DESIGN PLAN OCTOBER 10, 2016

- · Builds new 2-story building
- New building with optimal adjacencies and maximum efficiencies
- · Central courtyard concept provides natural light, views, and outdoor learning space
- Provides "right-sized" classrooms and collaboration spaces
- Accommodates projected enrollment increase
- Provides off-street drop-off area
- · Repairs and expands existing parking area
- New play fields and playground spaces
- May require off-site swing space for students during construction



REBUILD

INCLUDES NEW AND "RIGHT-SIZED":

- CLASSROOMS AND COLLABORATION SPACE
- ART AND MUSIC CLASSROOMS
- MEDIA CENTER
- **GYMNASIUM**
- MULTI-PURPOSE ROOM / PERFORMANCE AND KITCHEN
- **ADMINISTRATION**
- FACILITY SUPPORT
- SECURE ENTRY VESTIBULE

HEIGHT:

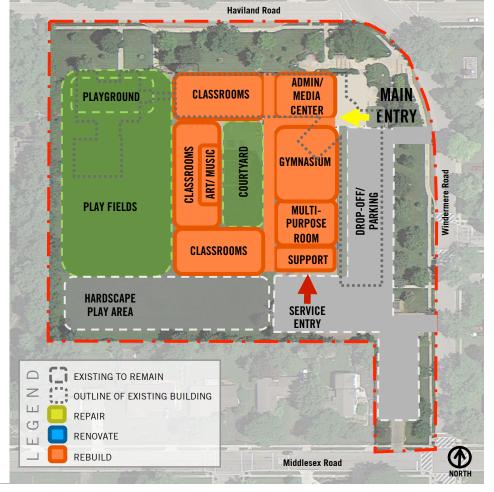
2 STORIES

DURATION OF CONSTRUCTION:

TWO YFARS

USE OF MODULAR CLASSROOMS (TRAILERS):

UNLIKELY (ASSUMES ONE YEAR USE OF SWING SPACE IN ANOTHER ELEMENTARY BL







BURBANK EARLY CHILDHOOD REPAIR+ OPTION

- Addresses repairs and replacements identified in the facilities physical assessments including:
 - new air conditioning in gymnasium
 - resolves water infiltration issue
 - roof repairs/replacement
 - electrical and plumbing replacements
 - building technology updates
 - accessibility and ADA compliance issues
- Provides secure entry vestibule
- Relocates administration near secure parent entry
- Provides appropriately sized special education spaces
- Provides renovated nurse's office
- Completes classroom repairs and renovations
- Provides appropriately sized art room
- Maintains exterior architectural character



BURBANK EARLY CHILDHOOD

REPAIR+ OPTION

REPAIR

- REPAIR EXISTING SPACES PER PHYSICAL ASSESSMENT REPORT
- INCLUDES MINIMAL RENOVATED AND "RIGHT-SIZED" CLASSROOMS
- SECURE ENTRY VESTIBULE

REPAIR+

- UPGRADE HVAC TO INCREASE OPERATIONAL SAVINGS
- UPGRADE FINISHES FOR FASE OF MAINTENANCE AND OPERATIONAL SAVINGS

HEIGHT:

2 STORIES

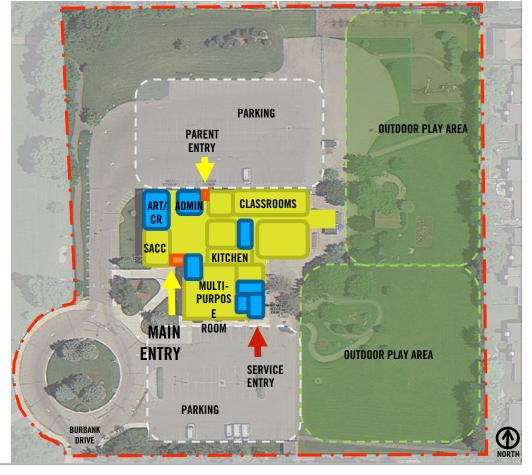
DURATION OF CONSTRUCTION:

ONE YEAR

USE OF MODULAR CLASSROOMS (TRAILERS):

UNI IKFI Y







Turner