CYBER HIGH

**Overview Presentation
to the
HACM Governing Board**

September 10, 2020

This new $7.3 million, three-story, 47,000-square-foot public charter school, serving 400 children in grades 1-8, a fascinating public/private partnership, opened in September 2000 with funding from the Housing Authority (HUD Hope VI grant and financial support from Johnson Controls.

Expansion of K-8 school to include a High School

Overwhelmingly, the top recommendations from Strategic Planing in 2016 were:

- *From Parents* – Create a C3 High School & more Mentoring Opportunities

- *From Students* – Create a C3 High School & a Football Program

- **June 2018 - Five year grant of $750,000 from WI Department of Instruction**

Why the IBM **P-TECH Model?**

Pathways in Technology Early College High school

The P-TECH model offers students:

- An integrated, 6-year program, combining high school, college, and career training

- Preparation to be the highly skilled, critical thinkers and problem-solvers that our 21st century workforce requires.

- An opportunity to graduate with an associates degree (at no cost), in addition to their high school diploma

- First in line for a job with participating businesses

The **P-TECH** model delivers **authentic workplace experiences**, in partnership with employers, such as:

- Career Mentoring

- Workplace Tours

- Workplace Challenges

- Job Shadowing

- Internships

Benefits for Students:

- **P-TECH** fast tracks students to their career goals. Students pursue a Career Pathway focused on their long-term goals, providing an incentive to persist and complete their education

- They graduate with a high school diploma AND a cost-free AA/AAS degree

- They are first-in-line for jobs with partner employers

- They have a firm foundation for future educational and employment opportunities

In Their Own Words:
IBM P-TECH Graduates

- S https://www.youtube.com/watch?v=BZn05NZko48

CYBER HIGH Class of 2023

Beginning in August 2019, Central City Cyberschool expanded to include a high school, CYBER HIGH, by enrolling the first freshman class of 50 students.

At last count, 18% of Cyberschool students were Parklawn residents.

CYBER HIGH Graduates

will be prepared to begin careers in a range of exciting, competitive jobs in the IT industry

- Within 6 years CYBER HIGH students will graduate with a no-cost, industry-recognized Associate Degree in addition to their High School Diploma

AND

- With the skills and knowledge they need to continue their studies at a 4-year college

OR

With their in-demand skills, they will step easily into a high-growth tech industry job

Map Milwaukee: Zoning
City of Milwaukee, Wisconsin

- Legend -

Parcels - MPROP_lite
Street names 10,000
Waterways

- Notes -

Lincoln Creek

W CONGRESS ST

W RICE WA

W RICE WA

W MARION ST

W MARION ST

W OLIVE WA

W OLIVE WA

W OLIVE ST

N 47TH ST
N 46TH WA
N 45TH ST
N 44TH WA
N 46TH WA
N 45TH PL
N 44TH PL
N 44TH WA
N SHERMAN BL

City of Milwaukee

Department of Administration - ITMD

Disclaimer
3/12/2020

Map Scale: 1: 2,500

10

208.3   0   104.17   208.3 Feet

NEW CYBER HIGH WING

TRACK AND FIELD

EXISTING HIGH SCHOOL

EXISTING K-8

W. MARION ST

N. 4TH ST.

CONGRESS ST.

LINCOLN CREEK

NEW FENCE TO WRAP TRACK AREA; EXTEND FROM EXISTING FENCE

W CONGRESS ST

24"   36"   HIGH JUMP   24"

DEMOLISHED CONGRESS ST BUILDING FOOTPRINT

POLE VAULT

(8) LANE 100M SPRINT TRACK

LONG / TRIPLE JUMP

(11) EXISTING ANGLED PUBLIC PARKING SPACES

(16) EXISTING ANGLED PUBLIC PARKING SPACES

(8) LANE 200M TRACK

EXISTING FENCE

N 46TH ST

N 44TH ST

HIGH SCHOOL MAIN ENTRY

48"

NEW CYBER HIGH WING

NEW FENCE WITH GATE(S)

PROPOSED RELOCATION OF MEMORIAL PARK

NEW OUTDOOR PLAY AREA AND EQUIPMENT

OUTDOOR CLASSROOM

24"

24"   30"

EXISTING HIGH SCHOOL

EXISTING K-8

24"   24"   24"

EXISTING FENCE

EXISTING FENCE

EXISTING FENCE

24"

W MARION ST

NORTH

CONCEPTUAL SITE PLAN - 200M TRACK - TRADITIONAL
SCALE: 1/32" = 1'-0"

UWRS

UIHLEIN | WILSON
RAMLOW | STEIN

CYBER HIGH ADDITION
SD109 SITE CONCEPT - 200M TRACK
07/20/20
SCALE: 1/32" = 1'-0"

12