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 costfree 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

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 nocost, industry-recognized Associate Degree in addition to their High School Diploma

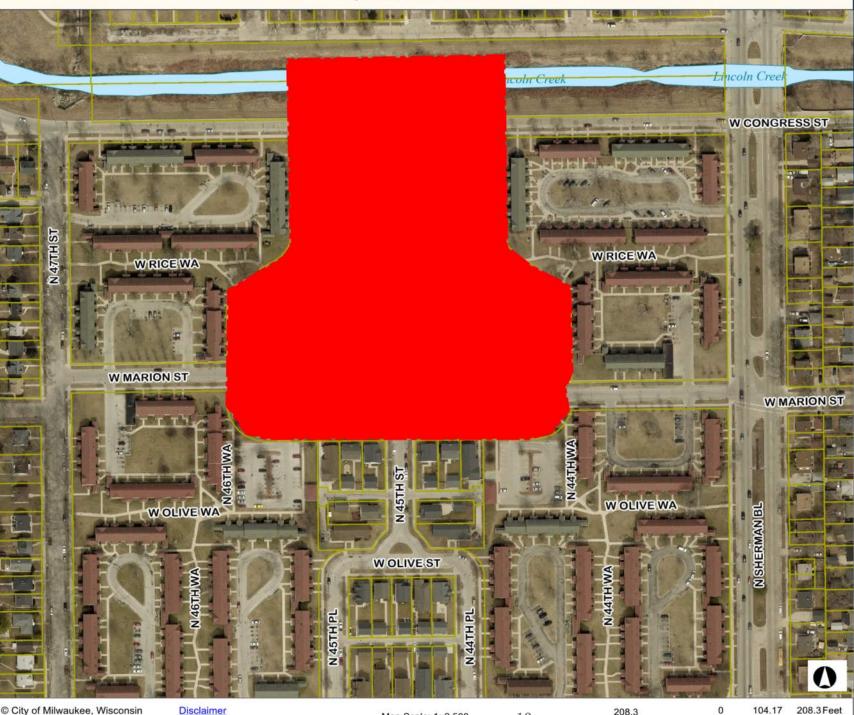
AND

 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 highgrowth tech industry job

Map Milwaukee: Zoning City of Milwaukee, Wisconsin





- Legend -

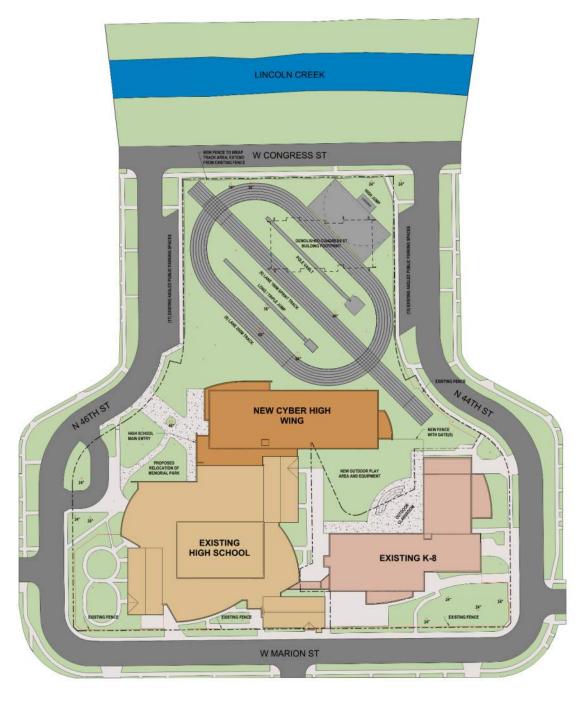
Parcels - MPROP_lite Street names 10,000 Waterways

- Notes -



208.3











CONCEPTUAL SITE PLAN - 2009 TRACK - TRADITIONAL SCILE 192" - 14"













