Career # Technical Education (CTE)

School Committee Presentation September 7, 2022



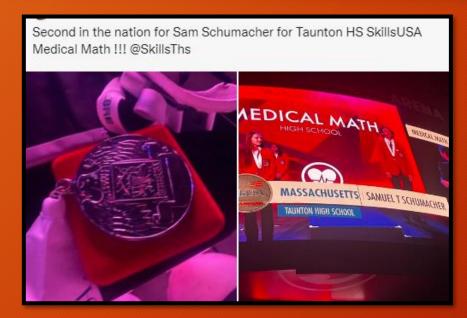
Darla J. Hartung, Co-CTE Director Michael Raposa, Co-CTE Director

Awards/Competitions



SkillsUSA State Awards

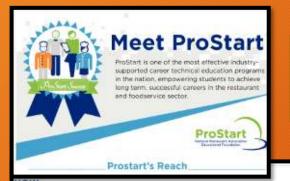
Gold (1st) Medical Math Silver (2nd) Drafting/CAD Silver (2nd) AudioRadio Bronze (3rd) Programming Bronze (3rd) Culinary Bronze (3rd) Television



2nd in the Nation!
SAMUEL SCHMAUCHER!!!







7th in the Nation

TAUNTON DAILY GAZETTE

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EDUCATION

Squid ink ravioli, saffron beurre blanc: How these Taunton culinary students became champs

Jon Haglof The Taunton Daily Gazette Published 4:00 a.m. ET March 31, 2022.

21 Photos









Taunton High School culinary competition team wins state championship

Taunton High School Cullnary Arts competition team wins Massachusetts state championship, qualifies for regional and national level contests

THSCulinaryTigerDen @THSCulTD - Jun 5 When your at Fenway... you must take a pic with Jim Rice! #Feastwith45 @ProStart #Tauntonhs



Darla Hartung @darlahartung · Mar 30 @Taunton Schools @tauntonhstigers Chef Howlett & Chef Collins recognize 1st place ProStart Culinary team (Torrin, Emily, Maliyah, Ethan & Nolan) tonight at school committee recognition! These advisors & students are "EXTRA-EXTRA" going ABOVE & BEYOND! 6 #HardWorkPrevails





😝 Sarah Gibson @sarahgi584 Jan 28 Senior students ServSare manager certified! Congrats! @ProStart @launionintigers @GervSale

Darla Hartung @darlahartung · Mar 30

@Taunton_Schools @tauntonhstigers THS's ProStart Management team recognized by advisor Sarah Gibson at school committee meeting this evening for earning 2nd place at competition held at Gillette Stadium last

#THSCTE #THSCulinary





Taunton Public Schools #Taunton_Schools - Mar 22

ProStert results are in. Taunton takes that place in collours and second place in management. Taunton also walks away with most creative.

(the rayioli) and best advertisement awardal #AmusingTPSStudental #Amazing/ PSStaff IPTHSCu PROSTART @massupt #MASchooksR(2







Raised over \$12,000 for Muscular Dystrophy 1st in the Nation



Nichole Fiske
Top 20
International Career Development Conference in Atlanta

Taunton High DECA club wins recognition, expands members

Taunton High School's DECA club raised more money for the Muscular Dystrophy Association of any chapter in the country and around the world.







Junior Achievement

1st Place Company Program Competition



Taunton High School CTE Dept. @CTE_Taunton_HS \cdot Nov 10, 2021

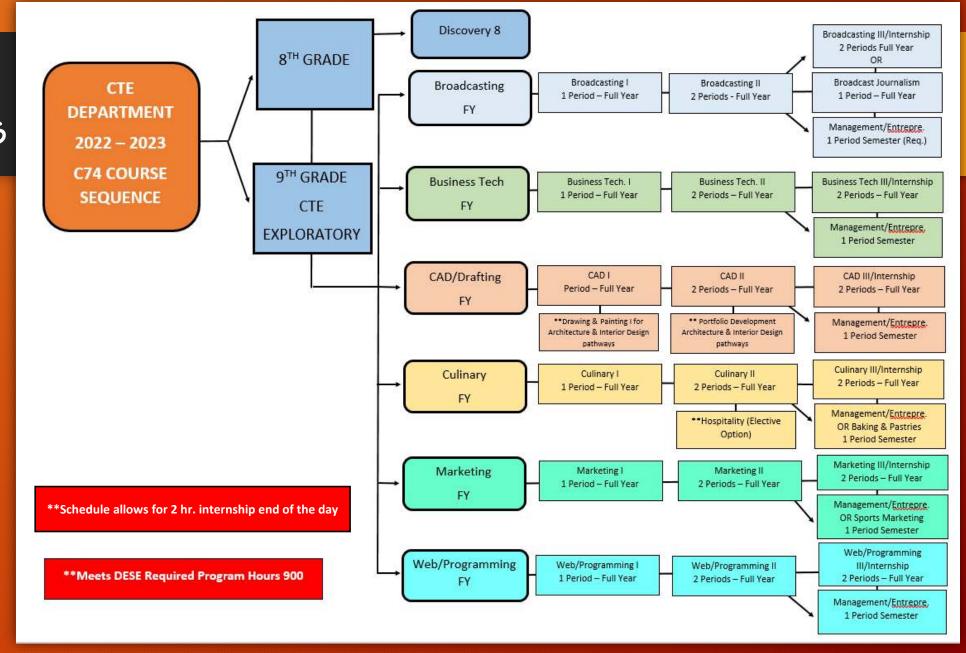
Edith Colon from JA - Junior Achievement presenting to Business CTE students at THS about the Company Program competition.

@tauntonhstigers @Taunton_Schools

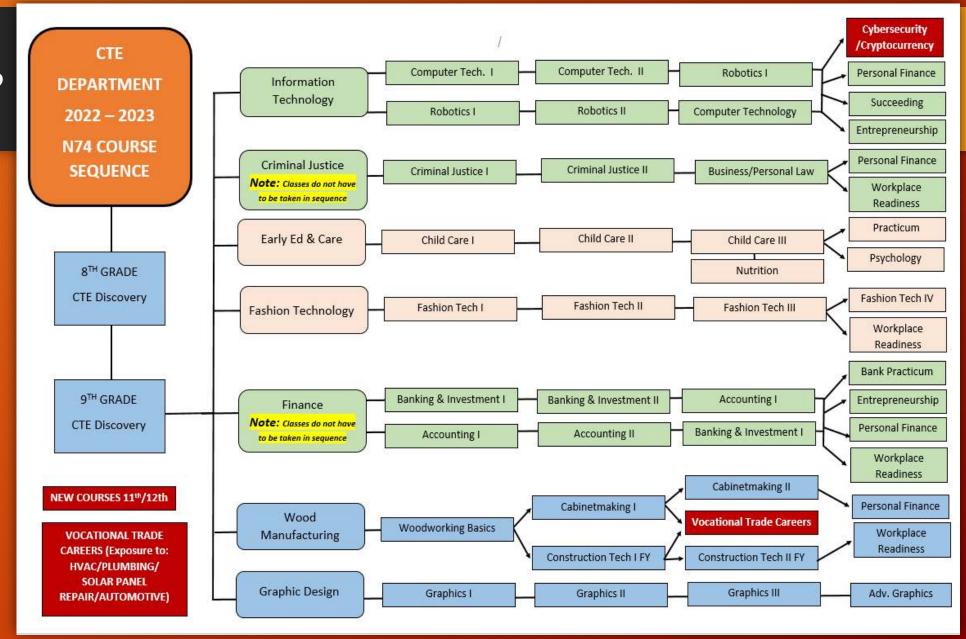
#LoveTauntonHS



New Schedule C74 Programs



N74 Programs



Projected Chapter 74 Enrollment

- Current 2022/2023 = 8392021/2022 = 722

 - 2020/2021=657
 - Culinary (111/93)
 - Drafting/CAD (55/65)
 - Marketing (79/79)
 - Radio/Television Broadcasting (94/81)
 - Programming \$ Web Development (82/64)
 - Business Technology (66/52)
 - Exploratory (352/288)



Chapter 74/Non-Chapter 74

- Chapter 74 = 839
- Non-Chapter 74 = 420

OVERALL STUDENT ENROLLMENT CTE (1259/1109)

Industry Recognized Credentials

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Business Technology (MOS) Microsoft Office Specialist 20 Students
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Culinary – ServSafe Manager

7 Students

ServSafe Food Handler

80 Students

Early Education & Care

30 students successfully completed the American Heart Association Heart Saver CPR AED Program

22 students left our program with their EEC Teaching Qualification last year

C74 Program (Exploratory) - (OSHA 10 Cards)

153 students earned OSHA 10 cards

(353 CTE students hold an OSHA 10 Card)

New Innovation Pathways Designation

(Information Technology & Health Care)



- ☐ Part of MA High Quality College and Career Pathways Initiative
- ☐ Career options in fields of student choice
- ☐ Coursework and hands-on experience in a high demand industry
- ☐ Partnerships with business and community organization
- ☐ Supports and skills to persist in program and be professionally successful

Partners:
General Dynamics
HUB TECH
TMLP

Information Technology Course Pathway for Students Began September, 2020

Grade 9

- Introduction: Succeeding in the World of Work/IT Careers)
- Programming I, IT Elective (Career Readiness Courses)

Grade 10

- Options: Computer Information Tech. I and/or II, Programming I and/or II, Robotics, Video Game Design, AP Computer Science Principles
- (Required Technical Courses)

Grade 11

- Options: Computer Information Tech. II, Programming II, AP Computer Science A, AP Computer Science Principles
- (Required Technical /Career Readiness Courses)

Grade 12

- Options: AP Science A, Computer Programming IV, V, AP Computer Science Principles, Google Apps, Capstone Course OR Internship, IT Elective
- (Required Technical /Career Readiness Courses)



- Prepares students for OSHA General Industry safety card (high school)
- Prepares students for the CompTIA A+ certification exams 220-1001 and 220-1002 (high school), Network+, MOS, Adobe Suite

Academic Course Sequence

- Grade 9: English I, Bio 1 & Bio 2, Algebra OR Geometry, World History II,
- Grade 10: English II, Chem., OR Ecology, Geometry OR Algebra 2, US History I, Foreign Language, Wellness I
- Grade 11: English III OR Dual Enrollment English, Algebra II or Pre. Calculus, Chem., OR Physics, US History II
- Grade 12: English IV or Dual Enrollment English, AP Calculus, Pre-Calculus,
 Calculus, 21st Century Math or Personal Finance Math, Wellness II

Additional Support:

Innovation Pathways Seminar afterschool to provide additional support for students i.e. academically, career guidance, and for team building community service opportunities

<u>Partners:</u> Manet Morton Hospital

Health Care Course Pathway for Students Began in September, 2020

Grade 9

 Introduction: (Succeeding in the World of Work/Health Care Careers) AP Seminar (Career Readiness Course)

Grade 10

- •Chemistry (Health Care), Psychology, HC Elective
- (Career Readiness Course)

Grade 11

- Science in the Health Care Fields, Anatomy & Physiology,
- •Biotechnology, AP Bio, AP Chem., AP Environ., AP Psych.
- (Required Technical Course)

Grade 12

- •AP Bio, AP Chem., AP Environ., Physics, HC Elective,
- Capstone Course OR Internship
- (Required Technical Course)



Prepares students for OSHA General Industry safety card (high school)
Prepares students for CPR/AED, First Aid, Health Aide, Choke Safe,
OSHA 10 (high school) Restraint Training (high school)
Prepares students for Certified Nursing Assistant (Post-secondary)

Academic Course Sequence

- Grade 9: English I, Bio 1 & Bio 2, Algebra OR Geometry, World History II, Foreign Language
- Grade 10: English II, Geometry OR Algebra 2, US History I, Foreign Language, Wellness I
- Grade 11: English III OR Dual Enrollment English, Algebra II or Pre. Calculus, Physics, US History II
- Grade 12: English IV or Dual Enrollment English, Pre-Calculus, Calculus, Algebra III, 21st Century Math or Personal Finance

Additional Support:

Innovation Pathways Seminar afterschool to provide additional support for students i.e. academically, career guidance, and for team building community service opportunities

Benefits of Enrolling in a Pathway

Pathway students have an opportunity to take courses together with a group of students who share common interests.

Pathway students are able to connect with people already employed in their field of interest.

Pathway students participate in an internship program, and each Pathway provides numerous field trip opportunities and hosts guest speaker presentations regularly. These activities all support academic learning while giving students real-world opportunities to explore potential careers.

Pathway students have a structured opportunity to focus on college and/or career planning.

All students enrolled in a Pathway complete a college application, learn about financial planning for college or career training, and develop a detailed, personalized, post-secondary plan of action.

New Grant - Early College Designation

Early College programs are intentionally designed to empower students traditionally underrepresented in higher education.

MA Early College Designated Programs work to blend elements of high school and college to provide students with the opportunity to experience and complete college level academic coursework on a clearly articulated pathway and simultaneously gain exposure to a variety of career opportunities.

Early college programs also reduce the time and expense of earning a college credential while increasing the likelihood of completion.

To more equitably serve our diverse student population, THS and BCC propose three Early College Pathways:

Business Administration (Supply Chain Management)

Early Education * Care

Life Sciences (Biotechnology * Forensic DNA)

Paid Internships Through MassHire



- •Twenty-one (21) Child Care 3 students completed a paid internship program through the High School Senior Internship in Education Program (HSSIEP).
- •We have partnered with Triumph Inc. Head Start to create a paid internship program (8 students participated) that ran throughout the summer and will continue into the school year.
- •This partnership will continue to benefit students as a path to employment as well as assistance covering future education costs through their professional development grants.

Silver City Culinary School Career Technical Initiative Grant

The Governor's Executive Office of Labor and Workforce Development has awarded Taunton High School a Career Technical Initiative grant.

Taunton High School will receive \$213,423.50 as part of the grant to provide training and placement to prepare underemployed individuals for Culinary Arts positions. Grant employer partners include Bracks Grille and Tap, Fireside Grille and Stoneforge Tavern.

BRACK'S BRILLE & TAP

Adult students interested in pursuing a Culinary Arts career path must be willing to enroll and commit to 200-300 hours of training at THS and be willing to obtain training to qualify them for industry-recognized credentials essential to work in the culinary field. There will be 200+hours of training during Fall 2022, Spring 2023, and/or Summer 2023. Each session is expected to allow for ten students to attend.





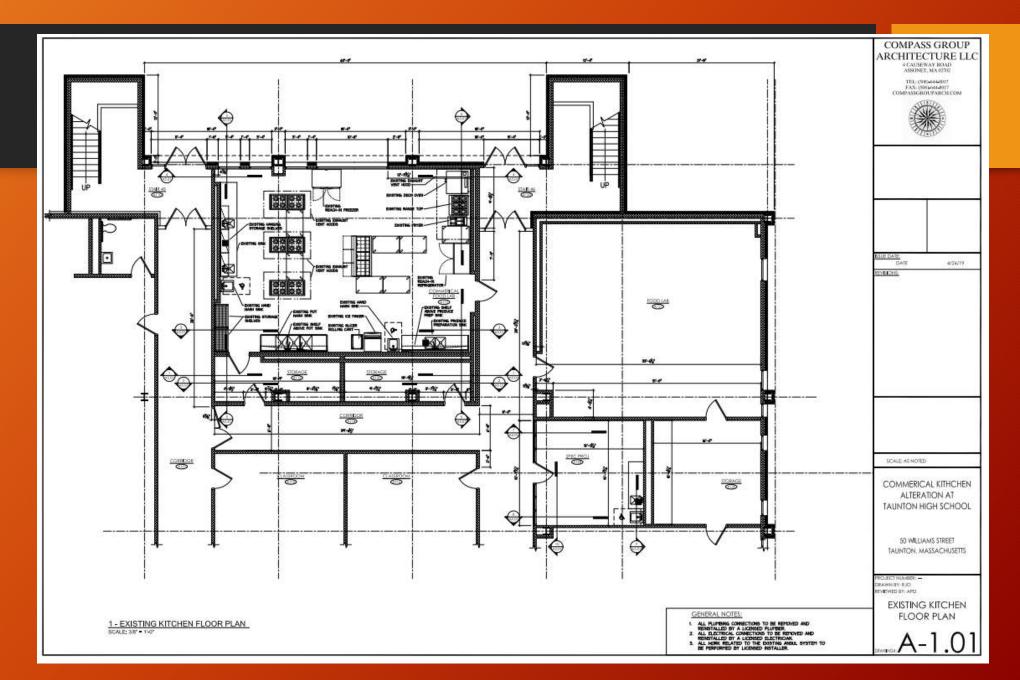
Areas of Focus

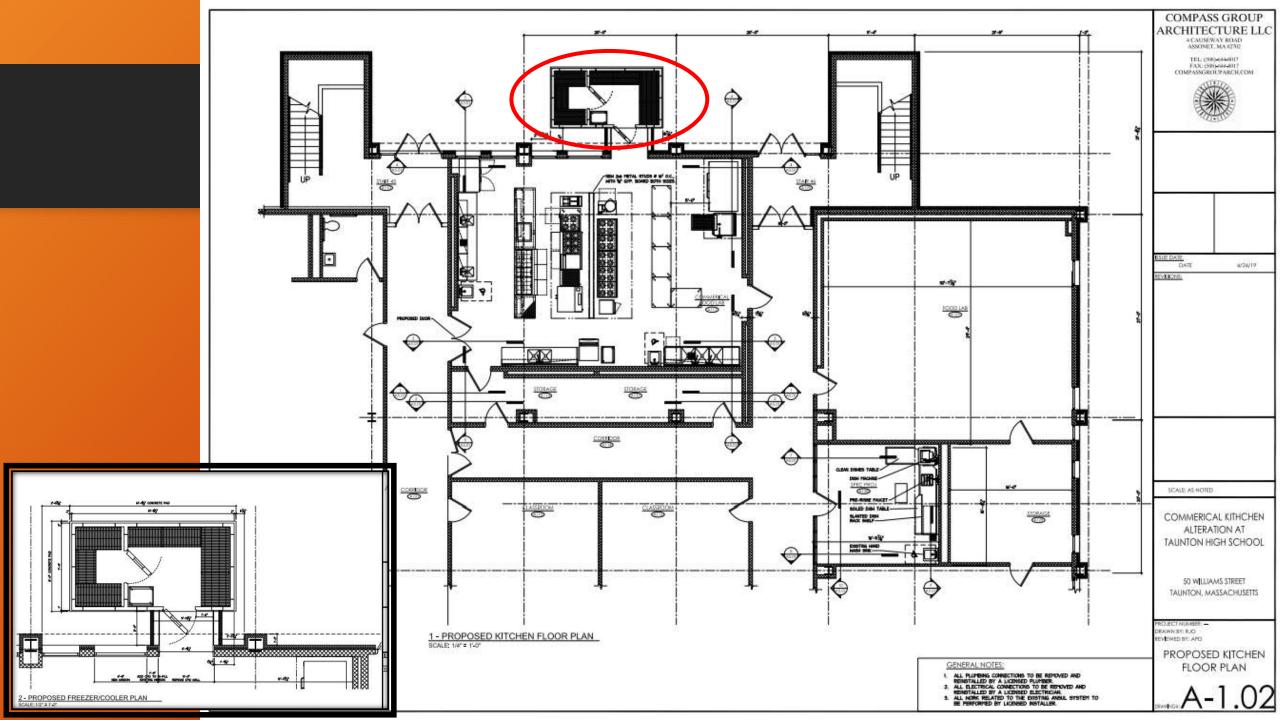
Phase I

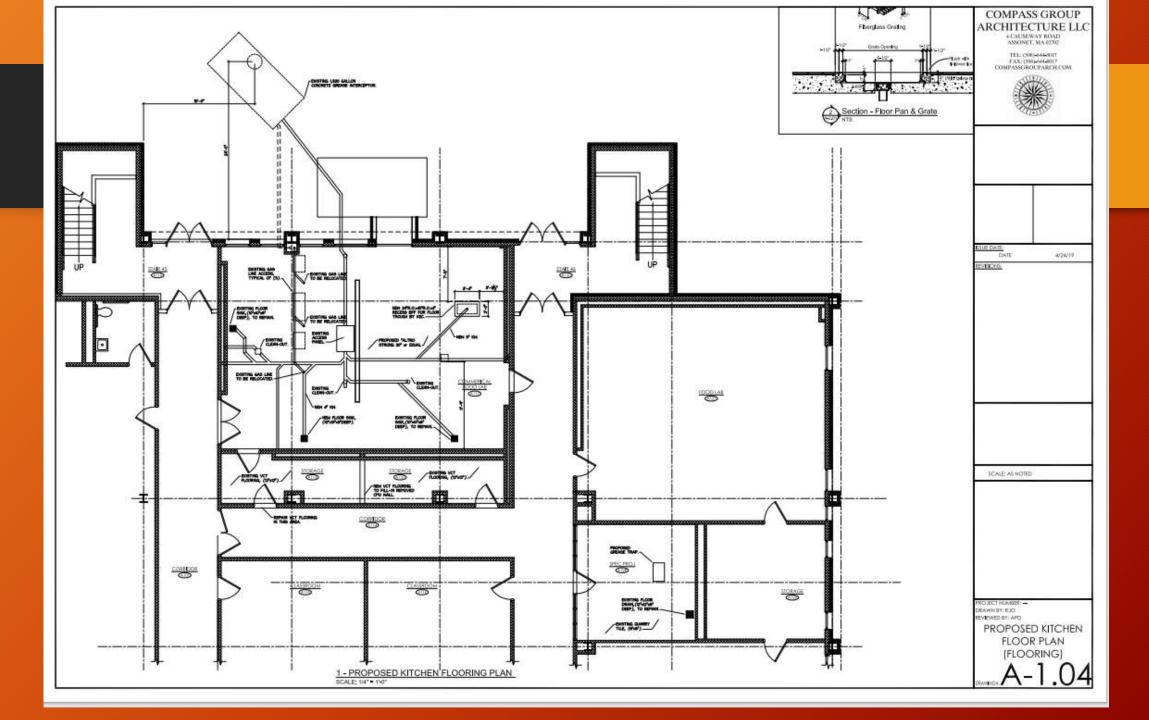
Strategic Objective #1 - Curriculum, Instruction, Assessment & Planning

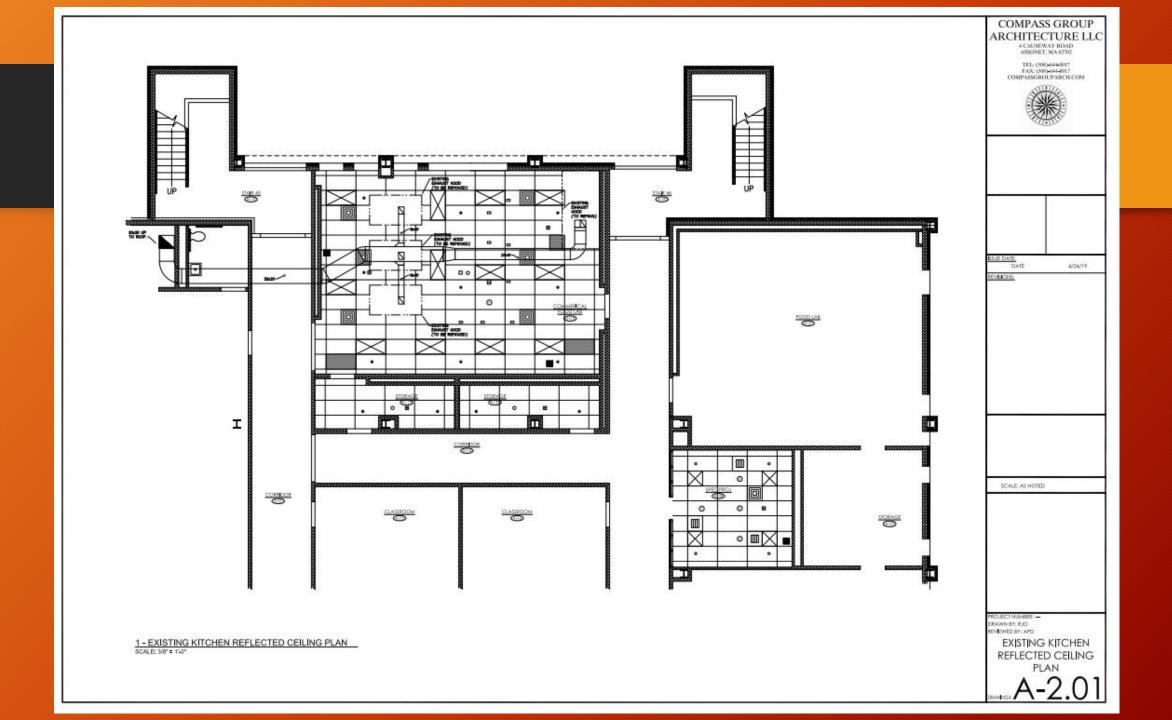
- -Expansion/Renovation to the commercial kitchen
- -New C74 Program Application Construction Laborers Helper

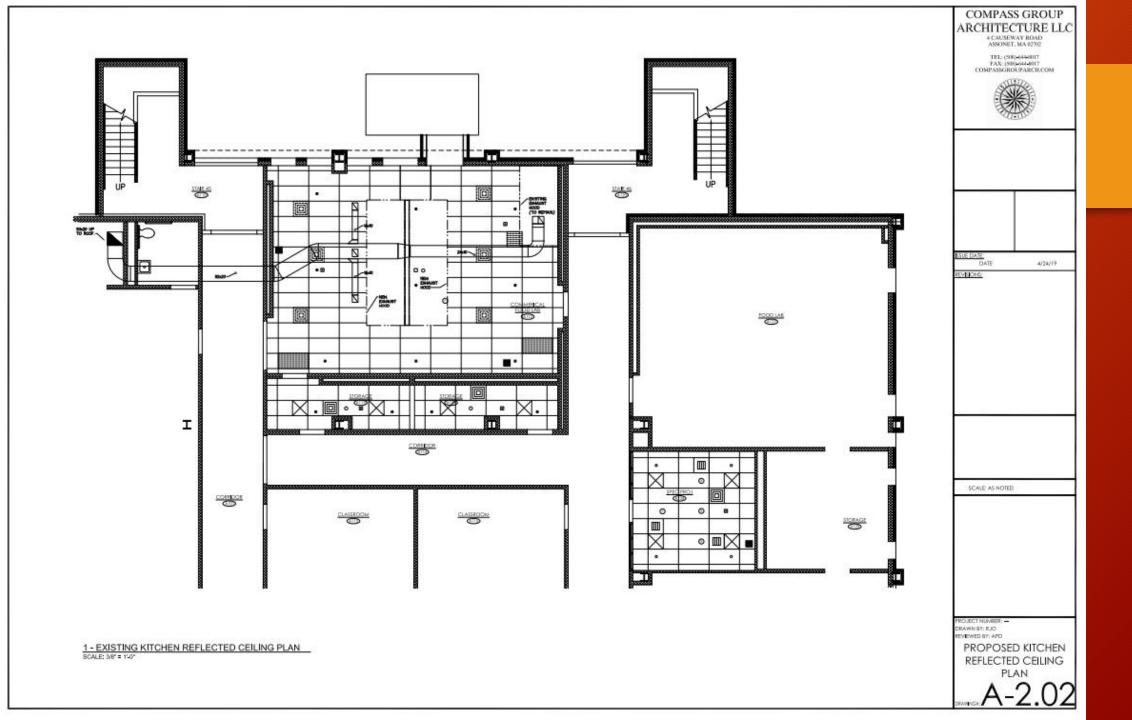
Phase I











Areas of Focus

Phase II

Strategic Objective #4 – Family Engagement & Community Partnerships

- -Incorporate outdoor seating area adjacent to Tiger Café
- -Food Truck

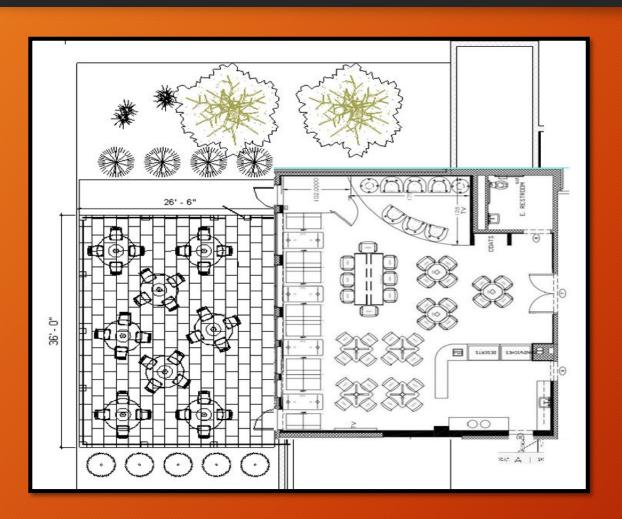


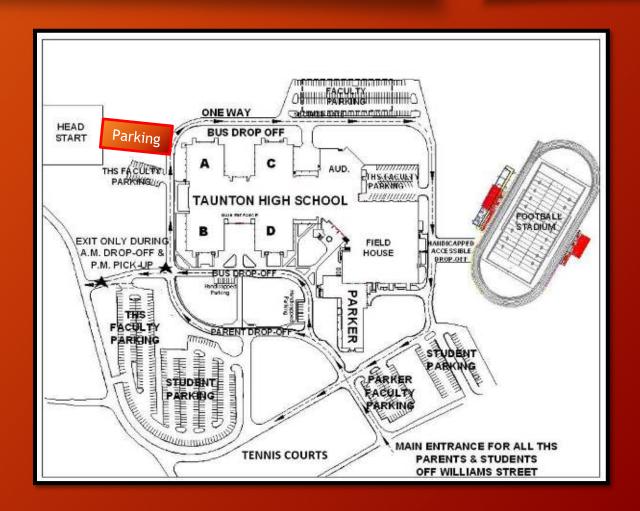
Outdoor Patio





Phase II - Outdoor Patio/Expansion of Parking Lot

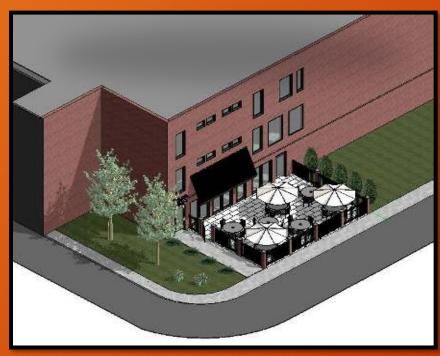






Option I • Awning

- Black Rod Iron Fence w/ brick columns
- Pear Trees
- Arborvitaes
- Decorative Grass/Shrubs
- Expand Parking Lot













- Option II

 **Without Awning
- Black Rod Iron Fence w/ brick columns
- Pear Trees
- Arborvitaes
- Decorative Grass/Shrubs
- Expand Parking Lot









Option 2

- Stone Walls
- Pear Trees
- Arborvitaes
- Decorative Grass/Shrubs
- Expand Parking Lot













Option 3 - Without Awning, Fence, or Stone Wall

- Natural Grading
- Pear Trees
- Arborvitaes
- Decorative Grass/Shrubs
- Expand Parking Lot





SPECIAL THANK YOU FOR YOUR CONTINUED SUPPORT OF CTE!!

Mr. John Cabral, Superintendent of Schools

Mr. Christopher Baratta, Assistant Superintendent for Curriculum \$ Instruction

Mrs. Brenda Moynihan, Assistant Superintendent for Finance \$ Operations

School Committee Members

Mr. Scott Holcomb, Principal

Kristen Keenan, Assistant Principal

Linda Cooperstein, CTE Secretary

Chapter 74 Advisory Board Members

Chapter 74 Program Facilitators:

Broadcasting, Steve Jacques
Business Technology, Thomas Charpentier
Culinary, Sarah Gibson/Leigh Howlett
Drafting/CAD, Darla Hartung
Early Education & Care, Dolores Fortunato
Design & Visual Communication, Cheryl Kimber
Marketing, Jesse MacPhail
Web & Programming, Adilson Galvao