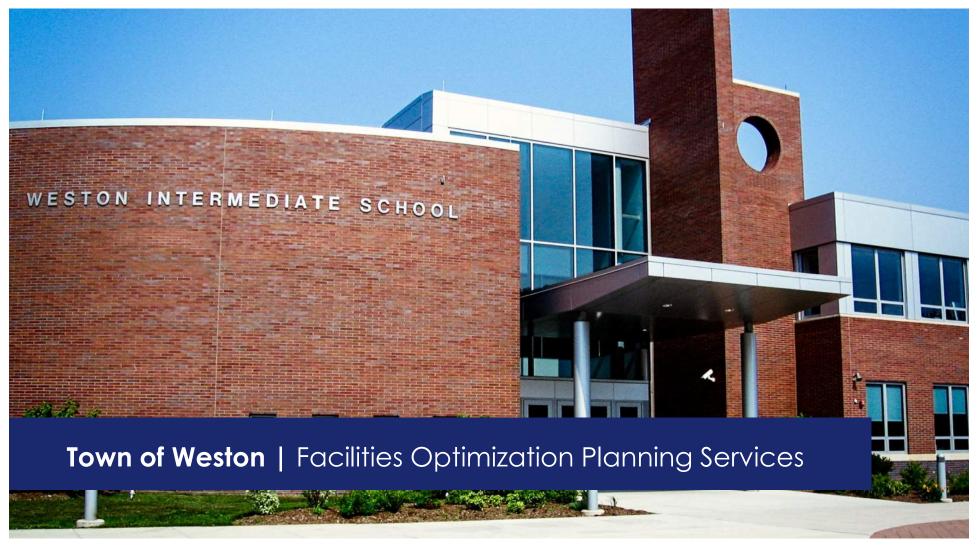
Facilities Optimization Committee Draft Minutes October 28, 2020 2:00 PM Via Zoom

Attendence:

Committee Members: Rick Bertasi, Gayle Weinstein, Anthony Pesco, Denise Harvey, Ken Edgar, Steve Ezzes, Richard Wolf, Hillary Koyner, Jonathan Luiz, Ken Craw BL Associates: John Ireland, Andrew Graves, Lisa Pavano, Gian Carlo Massaro

The meeting was called to order at 2:00.

The Committee met with BL Associates to discuss their response to the RFQ issued by the Committee. The attached PowerPoint was presented and discussed.





Employee owned. Client driven.

Introductions



JOHN IRELAND, AIA, LEED AP
SR. PROJECT MANAGER
Over 39 years of experience
including services in all phases of project
on project types including higher
education, K-12 education, retail,
commercial, corporate,
telecommunication, and industrial.



ANDREW GRAVES, LEED AP
PRINCIPAL ARCHITECT
Over 34 years of experience working on a variety of projects including commercial, private and residential facilities.



PROJECT ARCHITECT & DESIGNER

Over 18 years of experience in architecture, design, interior design working in commercial, custom residential, adaptive reuse, retail, workplace design, and historic renovation. Professor at Norwalk

Community College in the architecture and design dept.

GIANCARLO MASSARO, RA,

Presentation Agenda

- Project Experience
- II Project Approach
- III BL Companies Overview | Staffing
- Weston Experience
- V Questions & Answers



Hamden Hall Country Day School

- Master Planning newly acquired 20 Davis ST and 11 acers, 7 primary educational buildings in a Campus setting.
- Survey and consolidate and improve the properties.
- Property Conditions Assessment,
 Capital Budget, and Financial
 Process (Closing)
- o COVID HVAC study 2020.







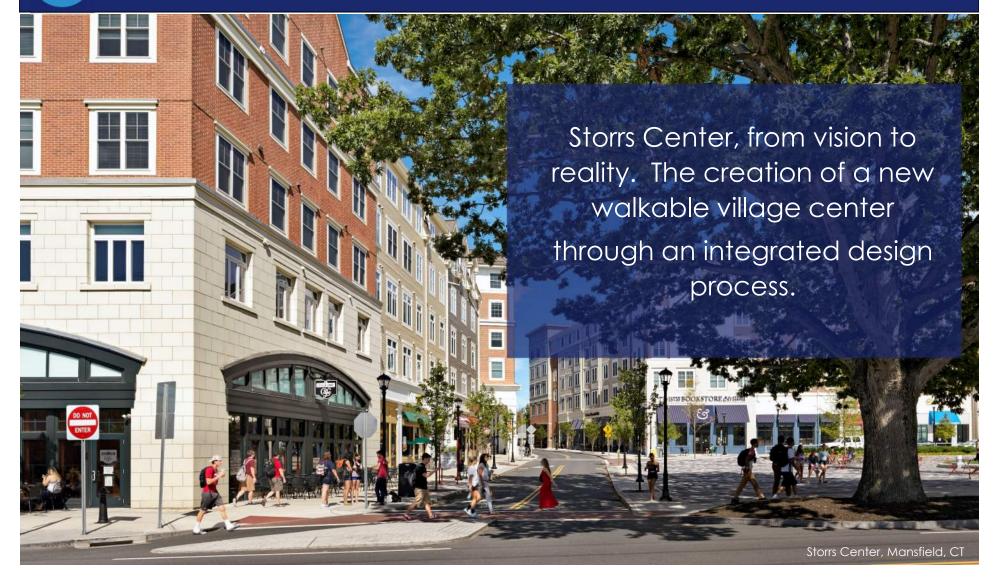
Hamden Hall Country Day School

- Historic Office conversation to Administration & Education with Addition
- Athletic Center 60,000
 SF, 21-acre site, turf
 field Design Build
- Indoor Pool, 2
 basketball courts,
 training. Site Storm
 Water, Property
 Conditions











Storrs Center

- Mixed-use village of the edge of the University of Connecticut (Uconn) campus.
- Based on LEED guidelines
 1,000,000 SF of new building
 construction was developed on
 a 45-acre plot.
- BL worked through the master plan development-careful investigation of existing uses.
- Through many meetings, and negotiations between the various interest, a program of uses and disposition of master plan elements was developed including the preparation of municipal development plan documents.





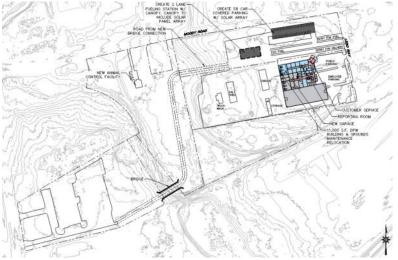


Town of Enfield

Enfield Master Plan

- Seven parcels combined
- Five Town departments consolidated
- Improvement and/or Replacement
- Additional new parking
- Additional program space
- Phased construction







Town of Enfield

Two Former Schools

Enfield Annex

- Concept to fully utilize the existing site & former high school building.
- Programming 200,000 sf with current and proposed use.
- Divided building into town functions and office space.

Enfield Alcorn

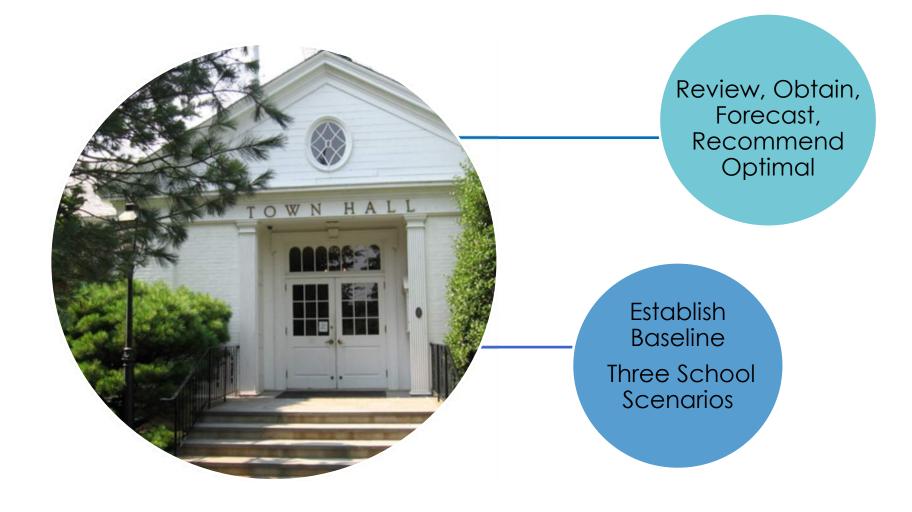
- Developed program & space needs.
- Reprogram for Town office space.
- Long-term site planning.
- Increased utilization concepts.



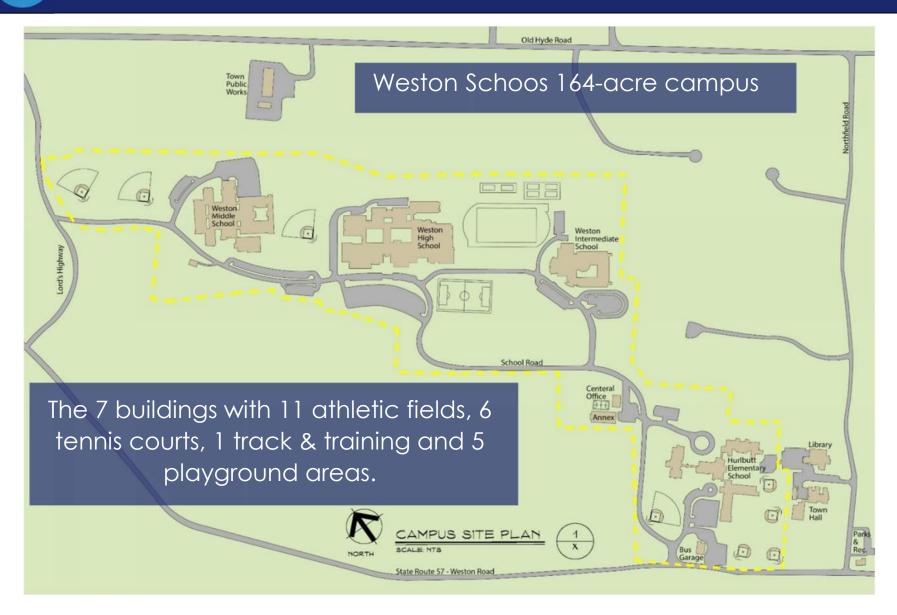




Project Approach - FOC









HURLBUTT ELEMENTARY SCHOOL 82,873 NSF PK to 2nd Grade



INTERMEDIATE SCHOOL 110,452 NSF 3rd to 5th Grade



MIDDLE SCHOOL 155,622 NSF 6th to 8th Grade



Central Administration
3.735 NSF

Maintenance & Buses 4,104 NSF

Total 20,623 NSF

Annex Town Et Al. 7,554 NSF

Annex WPS 5,030 NSF



Our approach is to deliver a Master Plan that optimizes all the facilities and does not compromise educational excellence.

Town Engagement

Presentation of Fact-Based Options

Collaboration

Deployment

Define Success

Project Approach | Kickoff the Project

Confirmation of project objectives, scope, and milestones.

Create mission statement & goals for a successful project.

Establish methods of communication with FOC, the public, BOE, and Town staff.

Formulate measurable criteria related to the timeline.

Data Gathering, Analysis, & Programming

3 months

Design Development Phase

3 months









Conceptual Design Phase
3 months

Facility Master Plan, Draft and Final

3 months

Project Approach | Data Gathering

Previously compiled information will be considered in the study including, but not limited to:

2019 Town Center Master Plan 2020 Weston
Plan of
Conservation &
Development

2021 Proposed Zone Change

BOE 10-year Capital Budget 2019 WPS BOE Phase 2 Feasibility Study

SP+A Facilities
Studies

Existing data will be reviewed to establish use & priorities.

Project Approach | Analysis

Using Effective Criteria

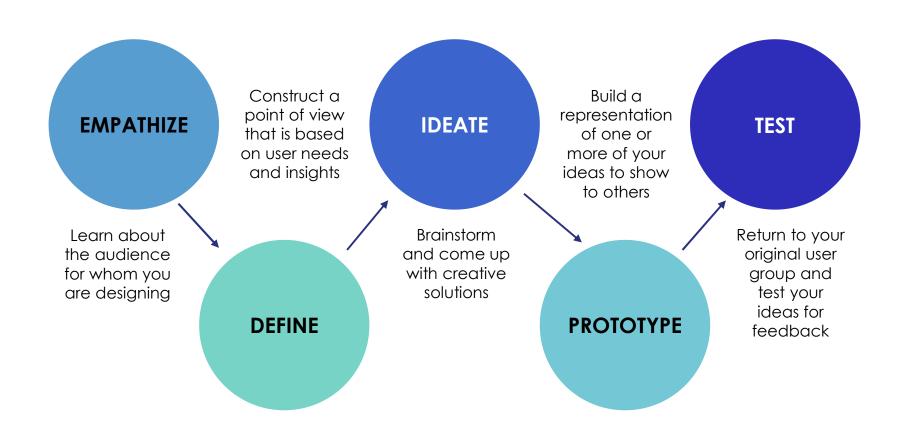
- Utilize matrices to capture the pros/cons, the feasibility, the effectiveness, the importance, and the urgency of the data.
- Clearly define design constraints to provide a solid basis for future Master planning.





Project Approach | Programming Process

Form Follows Function



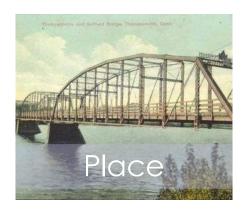


Project Approach | Creating Place from Space

















Project Approach | Visualization & Conceptual Design

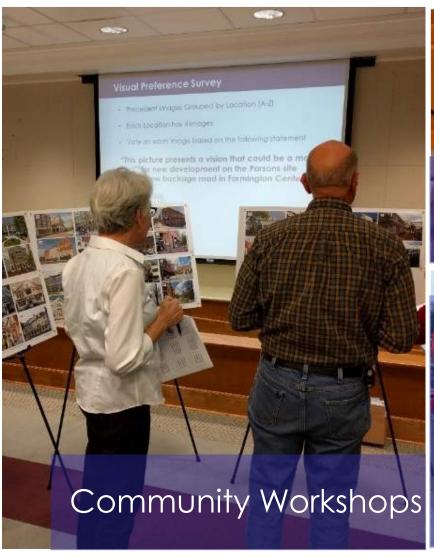
- The Conceptual Design phase will narrow the options.
- The Design Development will capture the preferred options.







Project Approach | Outreach – Engage, Inform, Excite!



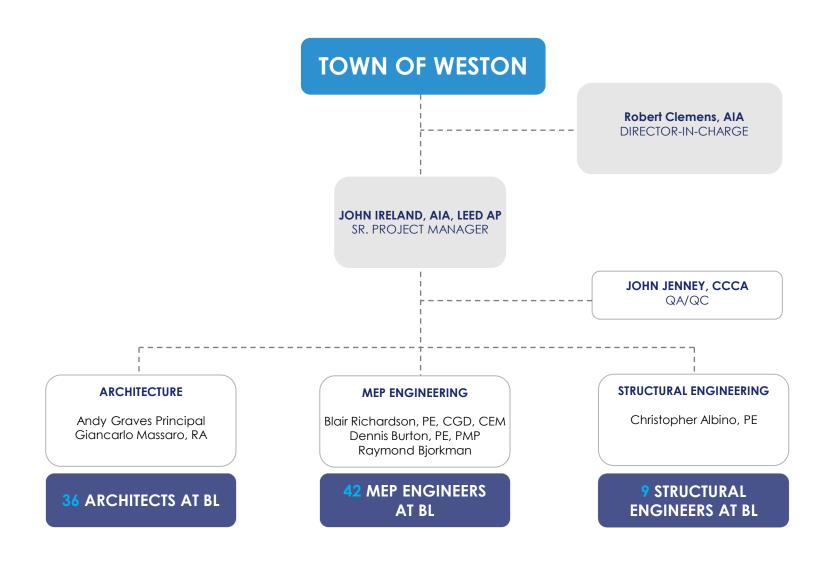








BL Companies Overview | Staffing





BL Companies Overview | Staffing

CORE SERVICES

- Architecture
- Engineering
- Environmental
- Land Surveying

MAJOR SERVICES

- Architecture
- Civil / Site Engineering
- ADA Compliance Assessments
- Landscape Architecture
- Planning
- Land Surveying & SUE
- MEP Engineering
- Structural Engineering
- Environmental Resources & Site Assessment







BL Companies Overview | Consultants

CONSULTANTS IN PLACE:

- Milone & MacBroom, Inc (MMI) Village Zone Change
- MMI demographics to BOE (State update Nov 2)
- Juncunski Humes Architects Town Hall PD, EMS, Office

PROPOSED CONSULTANTS:

- Gibbons Estimating Group
- District Management Group
- Fd Arum
- Cooperative Educational Services



Weston Facility Master Plan



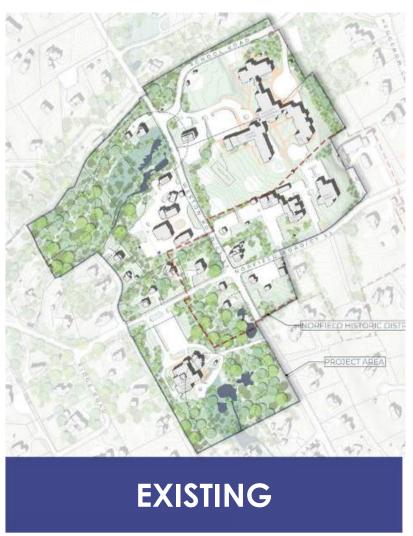
First Draft

- Draft formulated with great care as the culmination of the process
- Cost Savings/Avoidance follow after the plan is unanimously accepted
- Effective Facility Master Plan lays out the steps to the future.



MMI - Weston Town Center Master Plan – Village District







Project Approach | Site Design Concepts

Relocate the Annex to the Town Hall.

Relocate Annex
WPS BOE offices,
Town offices and
services to the
East & South
House wing of
Hurlbutt facility.

Move to a three
school model,

propose to study

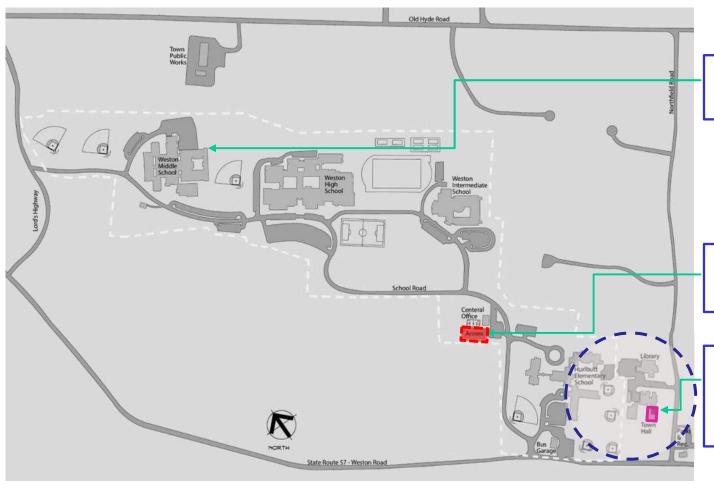
Hurlbutt

Elementary

school.



Project Approach | Option 1



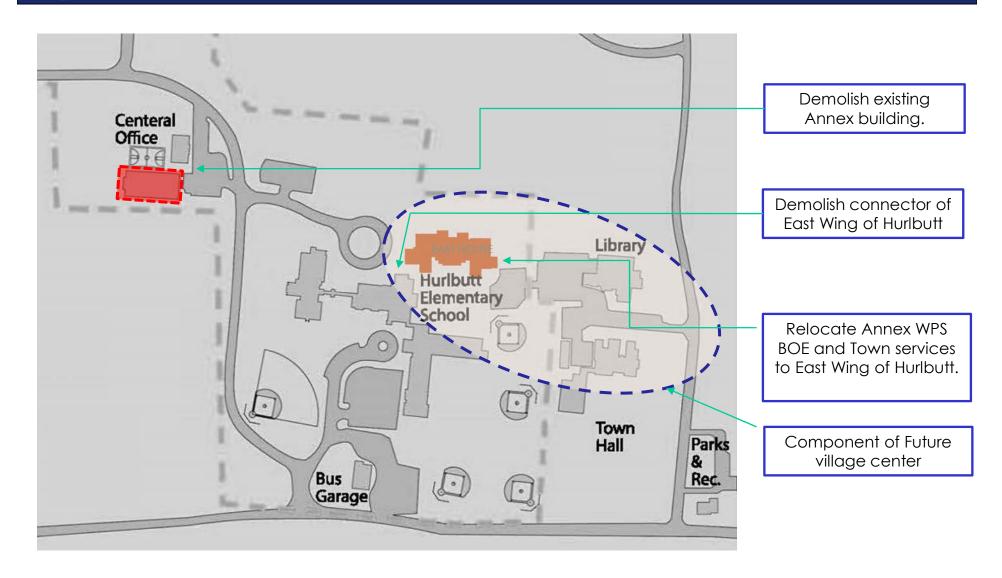
Relocate Annex WPS BOE central offices to the WMS / Hurlbutt?

Demolish existing Annex building.

Relocate all Town offices from Annex building and construct a new addition to the existing Town Hall facility.

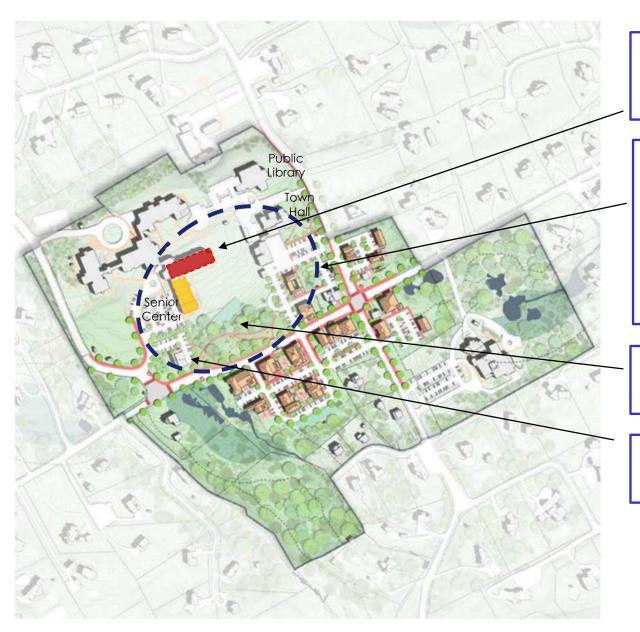


Project Approach | Option 2A: Hybrid Concept





Project Approach | Option 2B: Hybrid Concept

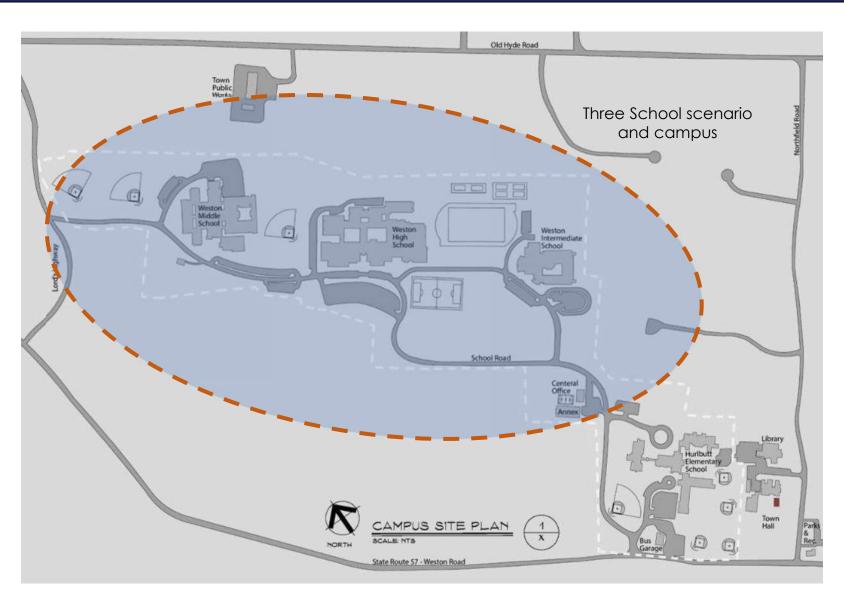


Relocate Annex WPS BOE and Town services to South Wing of Hurlbutt.

Component of Future
Village Center, expand
green space and
landscape park,
pedestrian walkways
which could integrate
with the Senior Center
and link with relocated
Annex services

Open lawn, sculpture park Event space

Bus depot building converted to Community Art Center





Thank You! | Dialog and Questions?



Employee owned. Client driven.