



TOWN HALL





NORTH ELEVATION

EXISTING CONDITIONS – TOWN HALL – 2 WEST MAIN STREET





WEST ELEVATION

EXISTING CONDITIONS – TOWN HALL – 2 WEST MAIN STREET





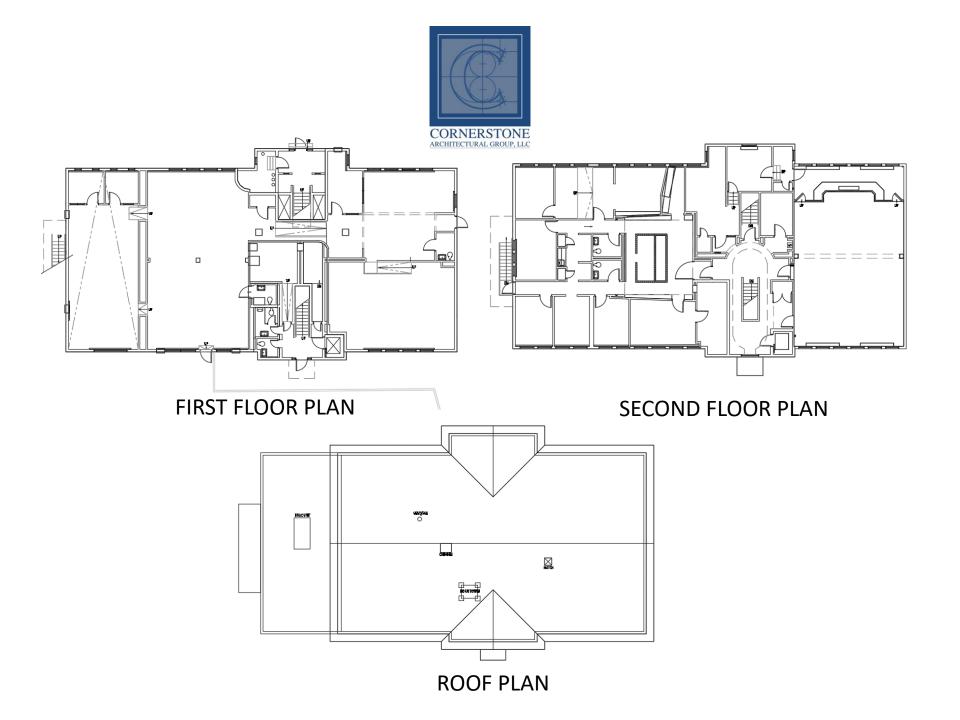
SOUTH ELEVATION
EXISTING CONDITIONS – TOWN HALL – 2 WEST MAIN STREET

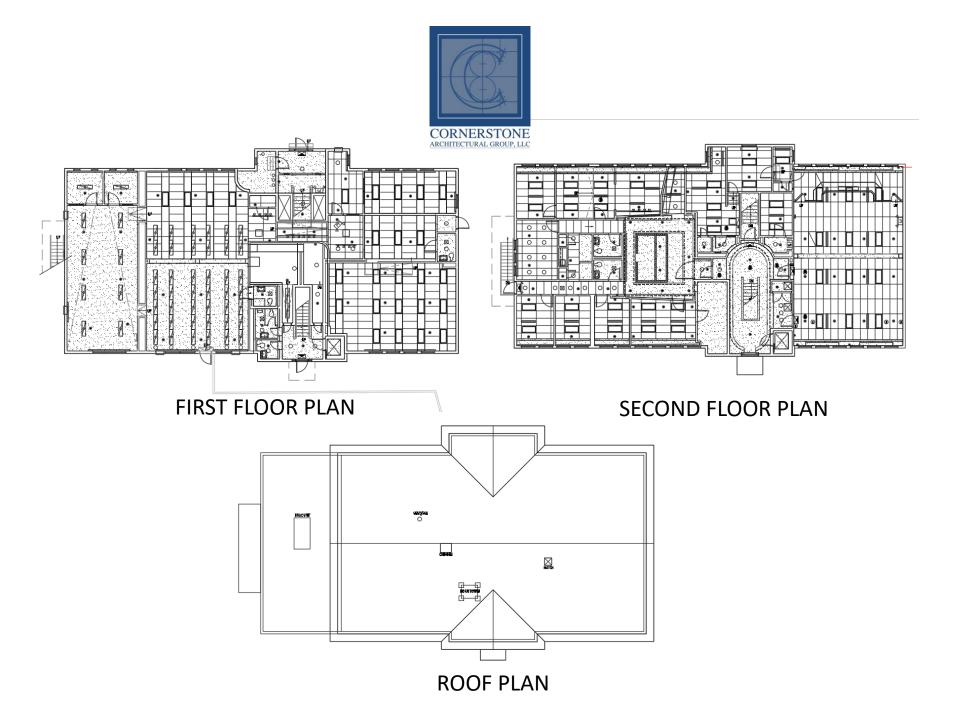




EAST ELEVATION

EXISTING CONDITIONS – TOWN HALL – 2 WEST MAIN STREET

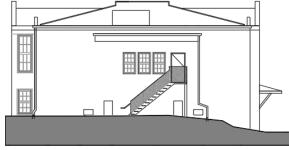








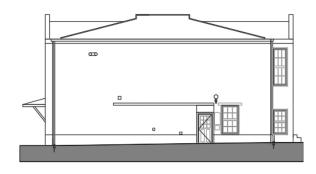
NORTH ELEVATION (WEST MAIN STREET)



WEST ELEVATION (PAD SITE)



SOUTH ELEVATION (PARKING LOT)

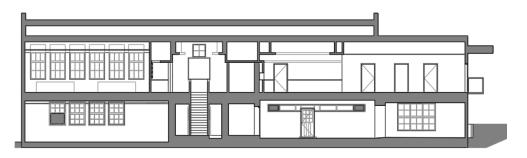


EAST ELEVATION (CHERRY LANE)

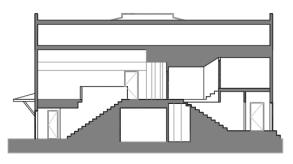




LONGITUDINAL SECTION (TOWARD WEST MAIN STREET)



LONGITUDINAL SECTION (TOWARD PARKING LOT)



TRANSVERSE SECTION









Table of Contents

Botling use	3	ding Overview Building Area/Land
Building regist 2-boding optimistors 2-boding optim		
Zonoja information zonida ja information zon		
Builing Structural Avarative		
Serimic Cote FEMA Date FEMA Date FEMA Date FEMA Date FEMA DATE FEMA DATE Date FEMA DATE Date FEMA DATE DATE DATE FEMA DATE FEM		
FEATA Cote guilding Code Set pointing Code Set Pointing Code Jet Pointing Code Pointing Code Pointing Code Pointing Code Pointing Code Pointing Code Jet Poi		
Builing code Description and Coodition Serving Paring Description Serving Description Serving Description Serving Servi		
Sore Parving Devininge University Lighting Lighting Lighting Lindscoping Signing Feneratroilon Roofing Structural Life Softey Accessibility (Ach) Per Protection Met-handed Met-handed Recommendations Cost Estimate Cost Estimate Listen Cost Costinate Listen Costinat		Building Code
Sore Parving Devininge University Lighting Lighting Lighting Lindscoping Signing Feneratroilon Roofing Structural Life Softey Accessibility (Ach) Per Protection Met-handed Met-handed Recommendations Cost Estimate Cost Estimate Listen Cost Costinate Listen Costinat		cription and Condition
Pariolog Drollogie Updang Lipidag Lipidag Lipidag Lipidag Lipidag Lipidag Perestration Rocifiga More Commentation Rocifigat Lipidag More Commentation Rocifigat Lipidag More L	7	
Oronoge Parting Lighting Lighting Lighting Lighting Stronge Fooder Foode		
Paring Lighting Lighting Lighting Lighting Proceeds Processes Proc		
Lipining Landsceining Landsceining Provided Reservation Purposite Reservation		
Consideration Springs Foundation		
Spropey Procode Preservation Pr		
Focusion		
Ferestration Acoffey Structured S		
Roofing Structural Interior Spoces UP Solid UP Solid UP Solid Par Protection Plumbing Mechanical Electrical Recommendation Cost Estimate Cost Estimate Flood Map Existing Conditions Drawings – Site, Floor Plans, Roof Plan, Elevations, & Building Sections		
Structural		
Interior Spoces Life Softey Accessibility (AsA) Accessibility (AsA) Flumbing Mechanical Electrical Recommendations Cost Estimate Cost Estimate Cost Cost particular Flumbing Flumbing Flumbing Flumbing Electrical Electrica		
sife 56/90		
Accessibility (AGA) Per Potestation Planning Planning Electrical Recommendations Cost Estimate Cost Estimate Cost Costinate Cost		
Per Protection		
Flumbing Mechanical Mechanical Recommendations Gost Etimate Gost Etimate Gerifficate of Occupancy / Zoning Map Listing Conditions Drawings – Site, Floor Plans, Roof Plan, Elevations, a Building Sections		
Mechanical Electrical Recommendations Cost Estimate Cost E		
Electrical Recommendations Cost Etimate C		
Recommendations COST Etimate Certificate of Occupancy / Zening Map Listing Conditions Drawings - Site, Floor Plans, Roof Plan, Clevations, & Building Sections		
Cost Estimate Certificate of Occupancy / Zoning Map Flood Map Listing Conditions Drawings – Site, Floor Plans, Roof Plan, Elevations, & Building Sections	21	Electrical .
Certificate of Occupancy / Zoning Map Flood Map Libiting Conditions Drawings – Site, Floor Plans, Roof Plan, Elevations, & Building Sections	. 23	ommendations
Flood Map	. 29	Estimate
Existing Conditions Drawings – Site, Floor Plans, Roof Plan, Elevations, & Building Sections	. 32	ificate of Occupancy / Zoning Map
	. 33	d Map
Photographs	34	ting Conditions Drawings – Site, Floor Plans, Roof Plan, Elevations, & Building Sections
	. 38	tographs
Town Hall	Prol	Hall P



Monday 15 June 2020

Project Number 202547

Town Hall: Property Condition Assessment Report



Project Brief

The Mendham Town Hall is located at 2 West Main Street in Mendham, New Jersey, at the corner of Cherry Lane. Town Hall occupies a portion of the property identified as block 137, lots 15 & 16. The formal entry, pictured above, faces North and runs parallel to West Main Street. The building is a two-story structure, slab on grade, composed of concrete, masonry, stucco, and wood. Each floor measures approximately 5,400 square feet for a total building area of 10,800 square feet. Utilities to the building include electric, natural gas, and public water. The building has a septic sanitary system located along the east facade. A fire alarm and sprinkler system were observed during the survey. The property boundary also contains several other structures: a residential dwelling along West Main Street, the Mendham Fire Station with an associated shed, which is located behind the residential dwelling, and the Mendham Police Station with two associated trailers, located along Cherry Lane.

Project Scope

This report represents the results of an on-site visual observation of the Town Hall building, along with its structural, mechanical, electrical, plumbing, and fire protection systems, as performed by Cornerstone Architectural Group and their partnering Engineering team, Engineering Driven Design. The inspection was conducted on Tuesday 26 May 2020, with documentation of the existing conditions gathered one week prior.

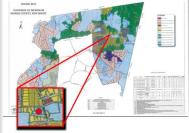
The inspection team founded the conclusions in this report based upon field observations and information provided by the town.





Exhibit A - Certificate of Occupancy None available at this time of this report.

Exhibit 5 - Zoning Map

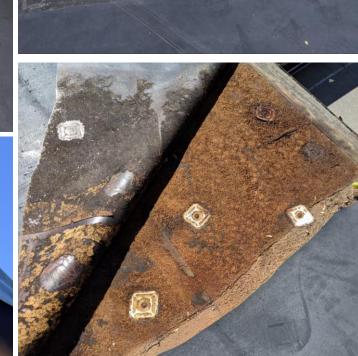


Site is located in an R-10 Zone





































REVIEW THE CONDITIONS

WATER INFILTRATION (LEAKY ROOF/SHELL/WINDOWS)

POOR THERMAL CONTROL - HUMIDITY (ABOVE 65%)

ORGANIC MATERIALS (WOOD, DRYWALL, PAPER, CLG. TILE)

WARM TEMPERATURES (77-90 DEGREES)

KEY ELEMENTS FOR MOLD GROWTH

















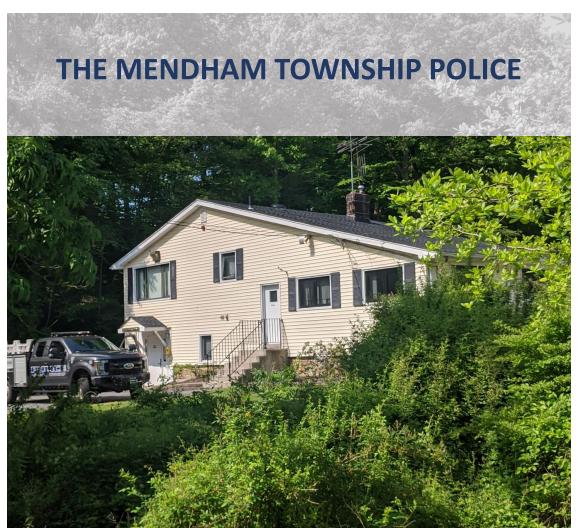




TOWN HALL BUDGET - RENOVATIONS & UPDATES:

Roof/Cornices	\$194,686
Stair Tower / Elevator / Exterior Skin / Windows	\$900,978
ADA Compliance	\$354,100
Demolition	\$72,500
Plumbing	\$90,118
HVAC (Mechanical)	\$673,888
Fire	\$43,863
Electric	\$139,563
Interior Core Alterations	\$100,000
TOTAL:	\$2,569,696









THE POLICE ARE NOT FUNCTIONING PROPERLY OR EFFICIENTLY IN THE CURRENT SPACE

LOCATED IN A FLOOD PLAIN – THE BASEMENT EVIDENCE ROOM AND FIRST FLOOR RECEPTION AREA HAVE TAKEN ON WATER

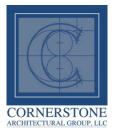
THE BUILDING IS A 1960's SPLIT LEVEL – SMALL SPACES, SEPARATED BY STAIRS, NARROW CIRCULATION, AND RIDDLED WITH INEFFICIENCY

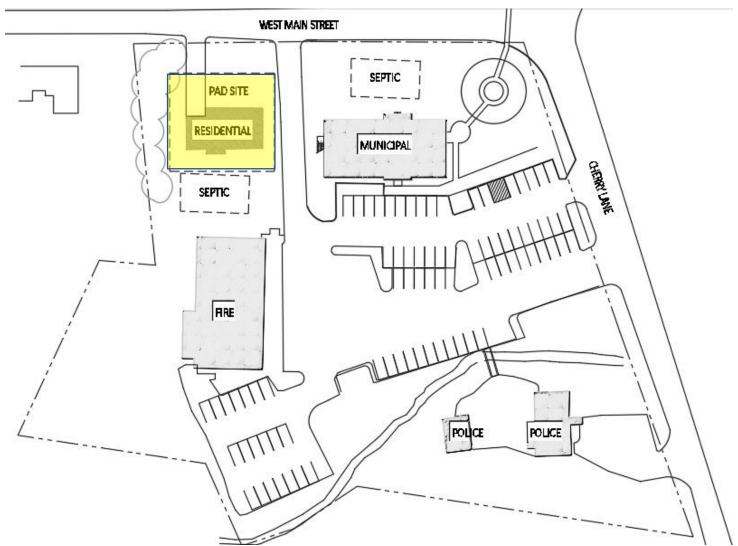
SPACE IS OUTGROWN — EXPANDED INTO TRAILERS AND FIRE HOUSE

PERSONNEL ARE IN TIGHT QUARTERS AND SHARE PERSONAL SPACE

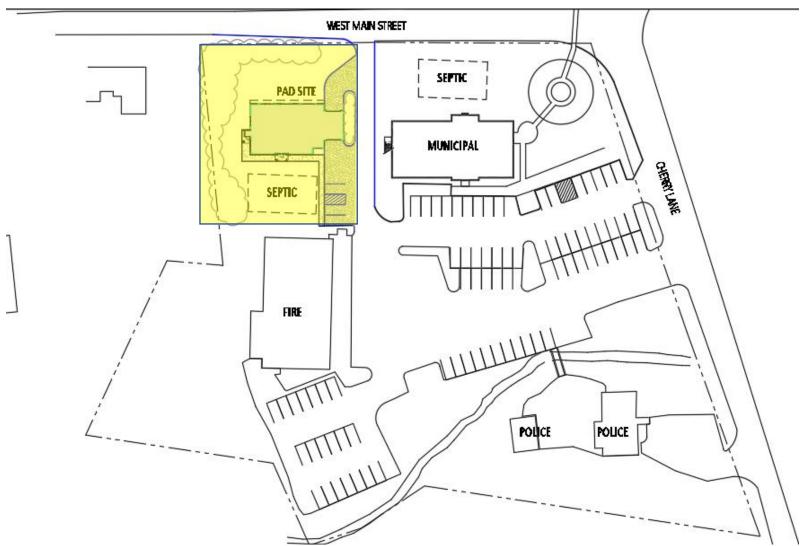
DON'T THE PEOPLE PROTECTING YOU, DESERVE BETTER THAN THIS?



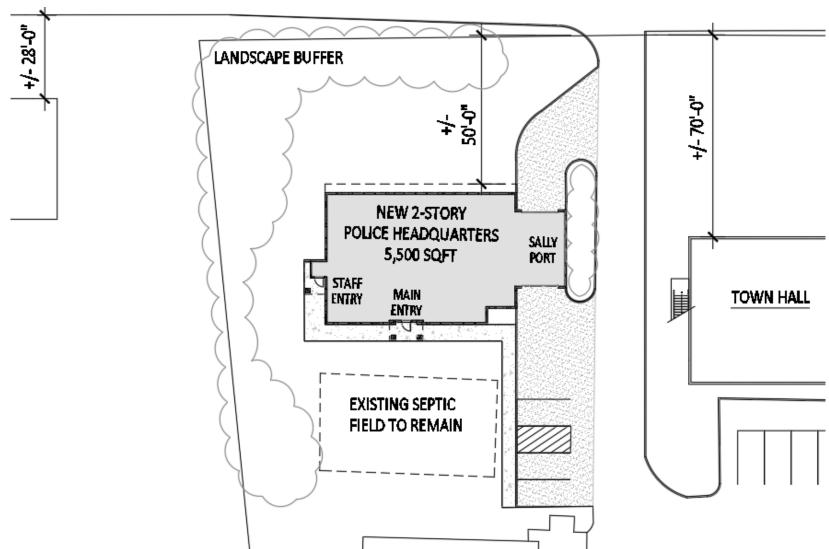




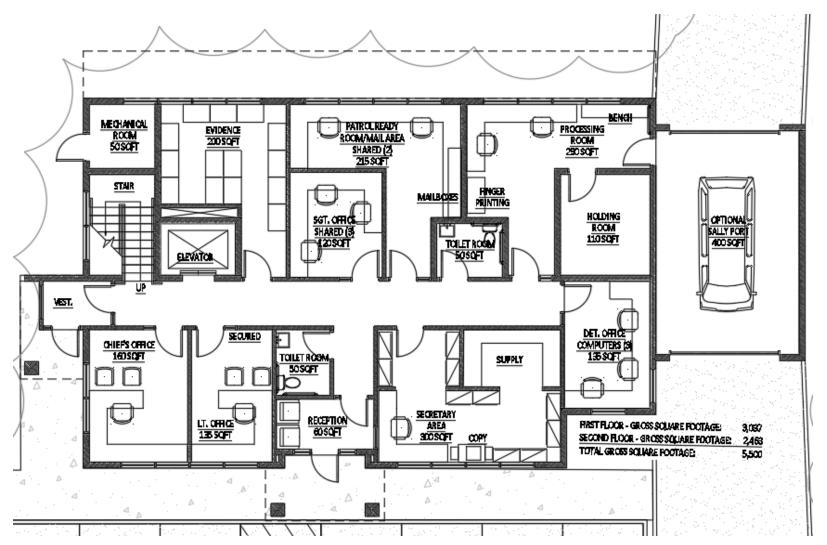


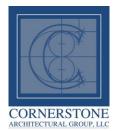


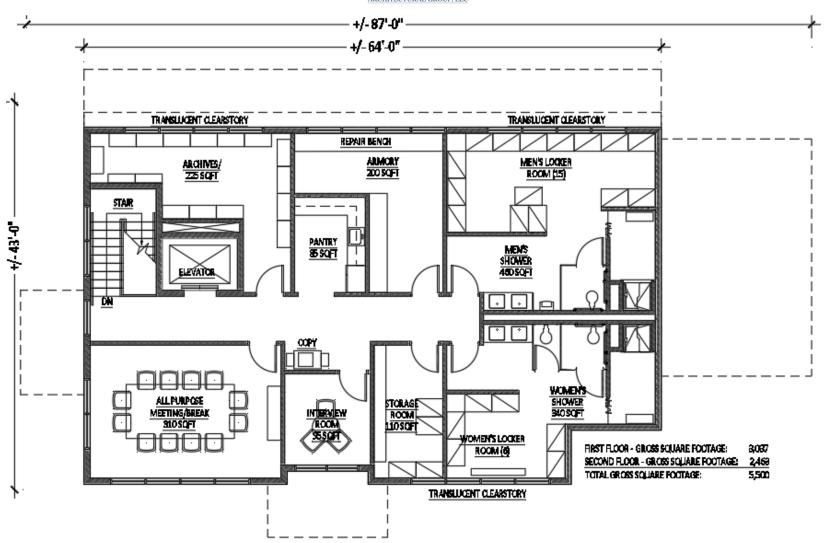












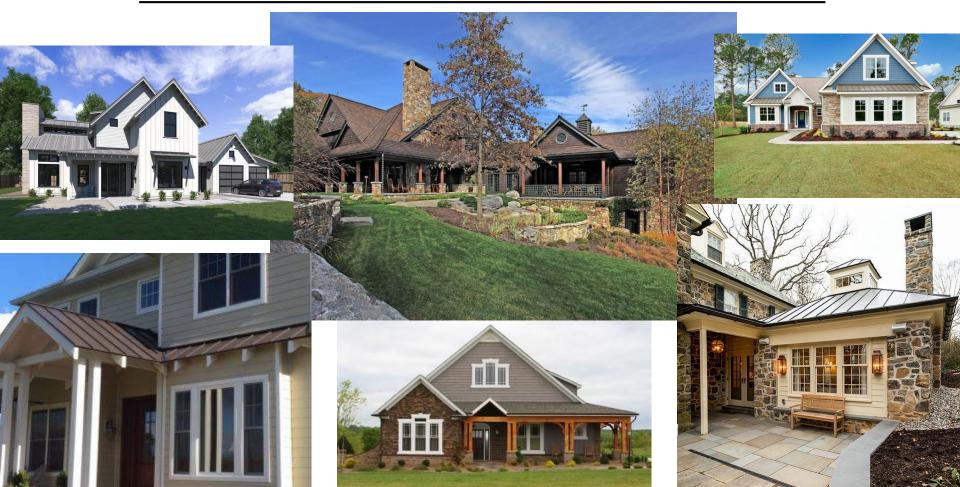






POLICE FACILITY

INSPIRATIONAL IMAGES FOR NEW BUILDING FACADE





POLICE RELOCATION NEW CONSTRUCTION ON PAD SITE

CONSTRUCT NEW POLICE FACILITY – 5,500 SQUARE FEET – \$2,134,000

CONSTRUCTION BUDGET: \$277 / SQUARE FOOT

TOTAL BUDGET WITH SOFT COSTS: \$388 / SQUARE FOOT

DEMOLITION OF EXISTING HOUSE SITEWORK

\$80,000 \$100,000

TOTAL \$2,314,000





POLICE RELOCATION NEW CONSTRUCTION ON PAD SITE

TOWN HALL BUDGET - RENOVATIONS & UPDATES \$2,569,696

CONSTRUCT NEW POLICE FACILITY \$2,314,000

TOTAL BUDGET \$ \$4,883,696







THANK YOU FOR YOUR TIME AND ATTENTION