







Building Committee has been charged with:

- Developing options to provide adequate, safe, accessible offices and meeting spaces for conducting Town business.
- Town is NOT approving any project, just funding a set of Schematic Drawings to get accurate estimating for a preferred option.



PROGRAMMING



Existing v Future Needs:

- The current Town Hall Annex has approximately 3200 sf.
- Preliminary programming study shows 8000 sf needed to house all Departments and personnel with some shared meeting spaces.
- If study is funded, a Design Team will revisit and confirm, for developing the most efficient solutions.

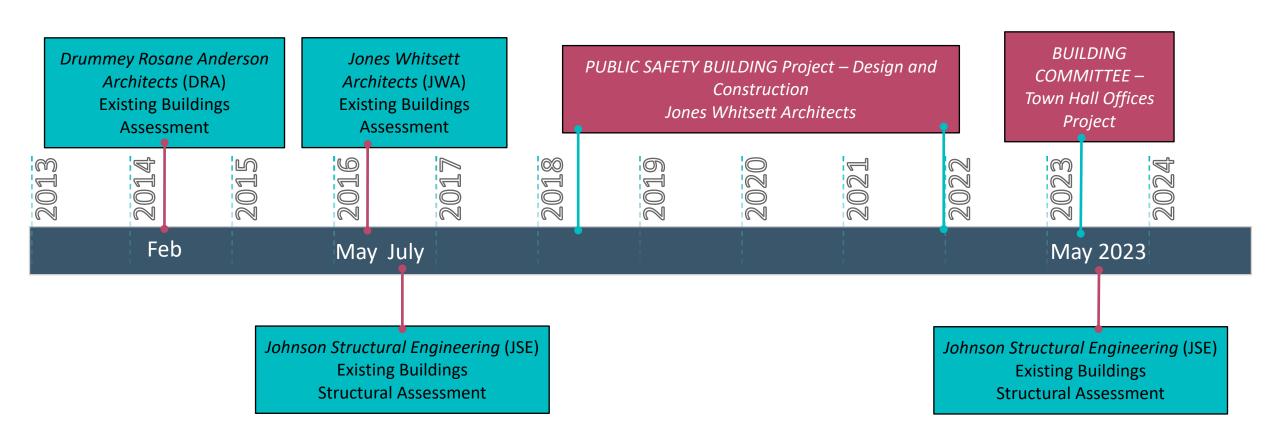
| Town Offices | | | | | |
|---|-----------------------------|-----------|------|---------|-------------------|
| | | | | OFFICES | |
| | CURRENT LOCATION | PERSONNEL | DESK | NEEDED | |
| ANIMAL CONTROL | PUBLIC SAFETY | 1 | | | PUBLIC SAFETY |
| ADVISORY BOARD | NO LONGER EXIST | | | | |
| AGE FRIENDLY & DISABILITY | CONFERENCE RM | 6 | | | Conference rm |
| AGRICULTURAL COMMISSION | CONFERENCE RM | 2 | | | Conference rm |
| BARN INSPECTOR | CONFERENCE RM | 1 | | | BUILDING DEPT |
| BOARD OF ASSESSORS OFFICE | ANNEX | 4 | 3 | 1 | ADMIN |
| BOARD OF HEALTH | ANNEX | 4 | 2 | 1 | BUILDING DEPT |
| BUILDING DEPT PLUMBING, | | | | | |
| ELECTRICAL | ANNEX | 4 | 2 | 1 | BUILDING DEPT |
| | | | | | COULD MOVE TO |
| CABLE/ PUBLIC ACCESS TV | TOWN HALL GROUND FLOOR | | 2 | 1 | ELEMENTARY SCHOOL |
| CEMETERY COMMISSION | ANNEX | 4 | | ? | Conference rm |
| CONSERVATION COMMISSION | ANNEX | 5 | | 1 | BUILDING DEPT |
| | | | | | |
| COUNCIL ON AGING | FIRST CONGREGATIONAL CHURCH | 3 | 1 | 1 | ADMIN |
| CPA | ANNEX | 1 | 1 | 1 | ADMIN |
| CULTURAL COUNCIL | NO LONGER EXIST | | | | |
| ELECTIONS | TOWN HALL | 1 | _ | _ | ADMIN |
| EMERGENCY MANAGEMENT | PUBLIC SAFETY | | 1 | 1 | PUBLIC SAFETY |
| FINANCE COMMITTEE | CONFERENCE RM | 7 | | | Conference rm |
| FIRE DEPT | PUBLIC SAFETY | | | | PUBLIC SAFETY |
| HIGHWAY DEPT | DPW BUILDING | | | | DPW Building |
| HISTORICAL COMMISSION | CONFERENCE RM | 8 | 2 | 1 | BUILDING DEPT |
| MUNICIPAL FACILITIES BUILDING COMMITTEE | CONFERENCE RM | 7 | | | BUILDING DEPT |
| OPEN SPACE & RECREATION | CONFERENCE RM | 4 | | | Conference rm |
| PARKING VIOLATION CLERK | PUBLIC SAFETY | 4 | | | PUBLIC SAFETY |
| PLANNING BOARD | ANNEX | 5 | 1 | 1 | BUILDING DEPT |
| POLICE DEPT | PUBLIC SAFETY | , , | 1 | 1 | PUBLIC SAFETY |
| PUBLIC LIBRARY | LIBRARY | | | | LIBRARY |
| RECREATION COMMITTEE | CONFERENCE RM | 5 | | | Conference rm |
| SELECTBOARD ADMIN OFFICE | ANNEX | 1 | | 1 | ADMIN |
| SEEE TOO AND AD IVINIO OF FICE | OFFICE OF SUPERINTENDENT OF | | 1 | 1 | / WITHIN |
| SCHOOLS | SCHOOLS. STURBRIDGE | | | | ? |
| TOWN WEBSITE PUBLISHING | ON LONGER EXIST | | | | |
| TRAILS COMMITTEE | CONFERENCE RM | | | | Conference rm |
| TREASURE -TAX COLLECTOR | ANNEX | 2 | 2 | 2 | ADMIN |
| TOWN CLERK | ANNEX | 2 | | | ADMIN |
| VETERAN SERVICE AGENT | CONFERENCE RM | 2 | | | ADMIN |
| ZOINING BOARD OF APPEALS | ANNEX | _ | _ | _ | BUILDING DEPT |
| | | 48 | 12 | 12 | |
| TOTALS | | 117 | 33 | 29 | |

PAST PLANNING AND ASSESSMENT



Existing Building Assessments Performed

- DRA Architects in February 2014
- Jones Whitsett Architects in May 2016
- JSE Structural in July 2018 & May 2023

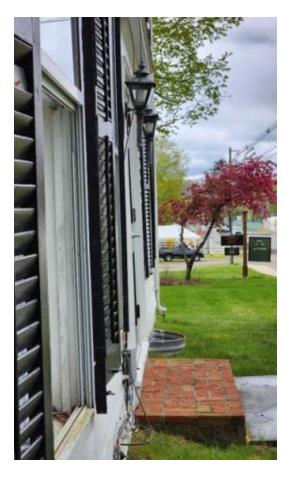


EXISTING BUILDING ASSESSMENT: ANNEX



Deficiencies

- Current Annex building access does not meet accessibility requirements.
- Building has structural issues, stabilization performed, but not permanent repairs.
- Outdated mechanical systems, no potable water.
- Building layout not conducive to municipal use.





"Due to the extent and severity of the [structural] issues,
it is our professional opinion that a
decision is made in the near future whether to
to proceed with repairing and reinforcing the existing structure
or
looking for a new facility."

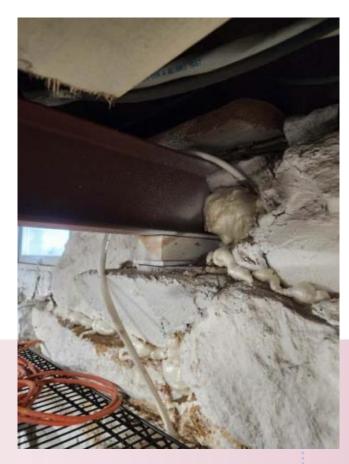
Structural Inspection(s) of Existing Conditions

Performed by Johnson Structural Engineers (JSE)

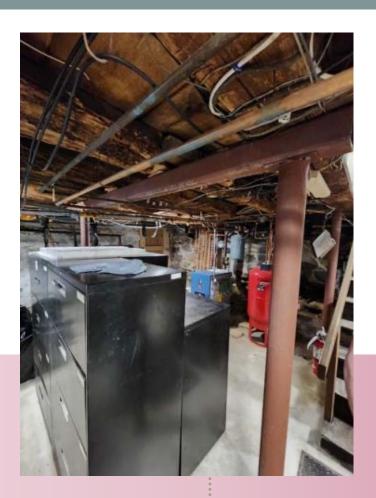
May 4, 2023 & July 18, 2016

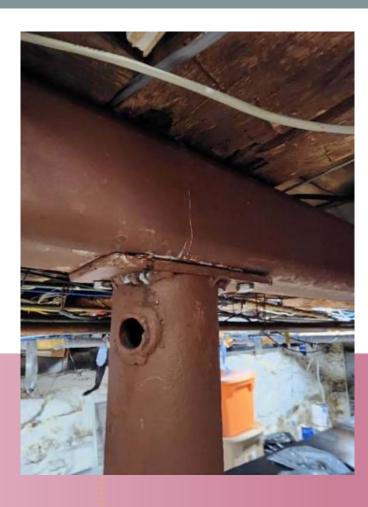
EXISTING BUILDING ASSESSMENT: ANNEX





Credit: JSE 05.18.23 Structural Assessment





Concern Priority Level (1-4)

EXISTING BUILDING ASSESSMENT: ANNEX





Annex not a viable option in past assessments, not being considered as a current option.

- Difficult and costly to adapt and re-use residential buildings for municipal/public use.
- Annex was built over time to suit past needs, scale and construction type difficult to amend.

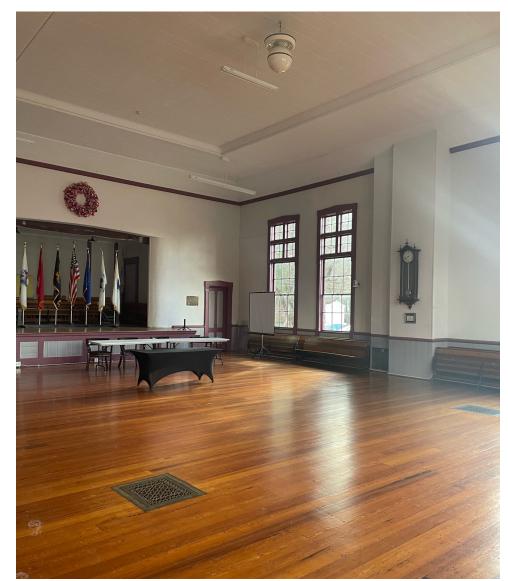
EXISTING BUILDING ASSESSMENT: TOWN HALL



Deficiencies

- Current Town Hall complex does not meet accessibility requirements.
- Recent roof structural failure, local repair performed, not systematic to address all possible issues.
- Building envelope past useful life: no insulation, masonry repointing/waterproofing req'd, windows.
- Mechanical systems outdated, no potable water, septic system upgrades required.



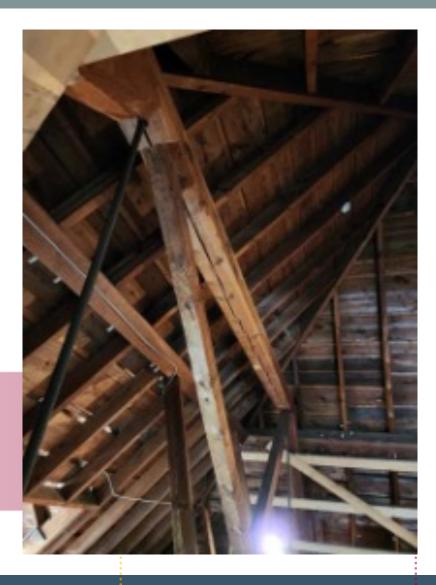


EXISTING BUILDING ASSESSMENT: TOWN HALL









Concern Priority Level (1-4)

PAST STUDIES SUMMARY

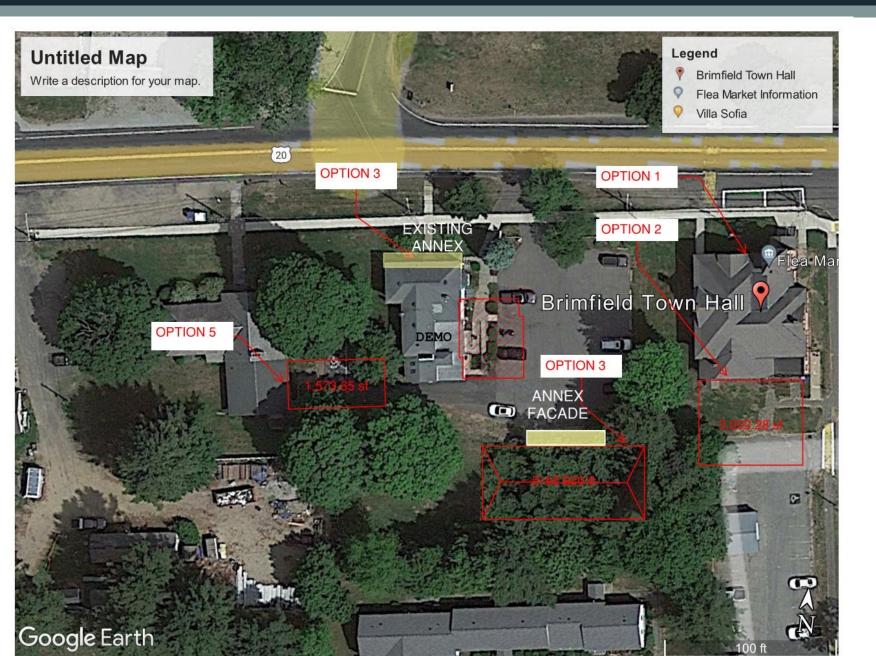




- Space limitations at Annex and building condition at Town Hall are now impacting operations
- Looking for an efficient design that best allows for the use of shared resources across all Departments
- 21-23 Main Street properties: historic location for Town Departments with required infrastructure (fiber/water)
- Town Hall: ground level masonry/roof structural repairs and building envelope updates needed (time for some TLC)
 STILL A GOOD RESOURCE FOR THE TOWN – HISTORIC
- Town Annex: accessibility and structural deficiencies with challenges to renovation options (built as a home)

COSTLY WITHOUT GOOD RETURN ON THE SPACE NEEDS

PAST STUDY OPTIONS



Original Master Plan Study by JWA in 2017 identified various options for Town Hall Office Space.

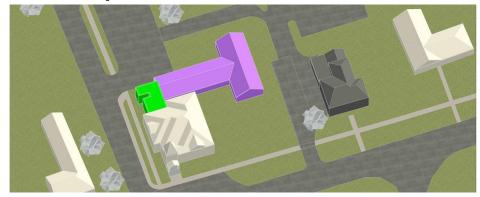
The Building Committee has kept one of these options (Option 1) and identified two new approaches for consideration. (Options 2-3)

The Selectboard has also asked that we include an additional parcel currently on the market. (Option 4)



CURRENT STUDY OPTIONS

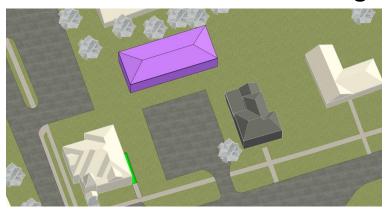
OPTION 1: Renovate Town Hall + Add Office Space



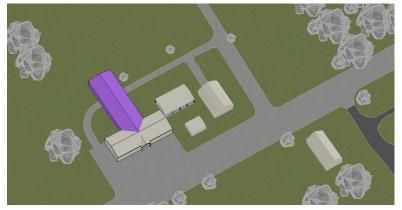
OPTION 2: Adaptive Reuse of Town Hall



OPTION 3: Stand Alone Building



OPTION 4: 74 Palmer Road Parcel





OPTION 1: RENOVATE TOWN HALL + ADD OFFICE SPACE



Renovate Existing Town Hall

• Ground Floor: 4,000sq ft (3000 net)

• 1st Floor: 4,000sq ft

• 2nd Floor: 1,175 ft

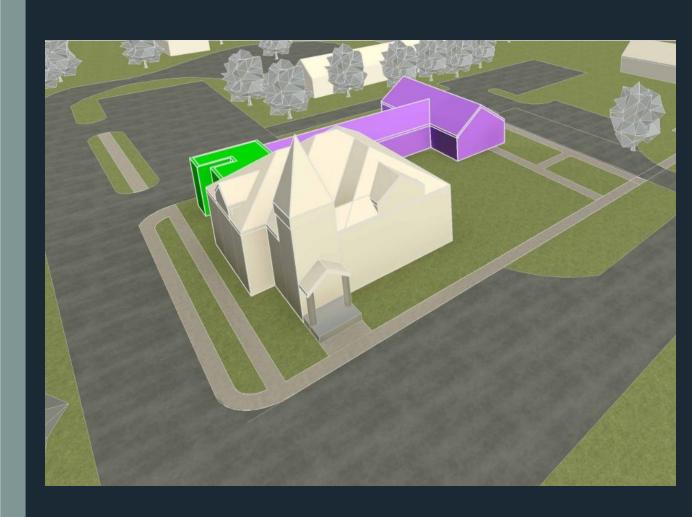
Vertical circulation: 500sq ft

Add New Office Space Addition

- New addition @6000sf, utilize @2000sf of Town Hall for Offices
- Two approaches to achieve remaining square footage: single story west side (right) or south side (back) multi-story

Would Maintain Meeting Hall on First Floor and CATV Facility in the Town Hall

ADDRESSES ALL TOWN HALL REPAIRS AND FUTURE GROWTH



OPTION 1: RESTORE AND ADD

OPTION 1: RENOVATE TOWN HALL + ADD OFFICE SPACE











Adaptive Reuse of Existing Town Hall

• Ground Floor: 4,000sq ft (3000 net)

• 1st Floor: 4,000sq ft

• 2nd Floor: 4,000 ft (3000 net)

• Vertical circulation: 500sq ft

Main Meeting Hall would be reduced to single story to add full second floor above entire footprint

Could Maintain CATV Facility on current Ground Floor level along with Archive/Files Storage

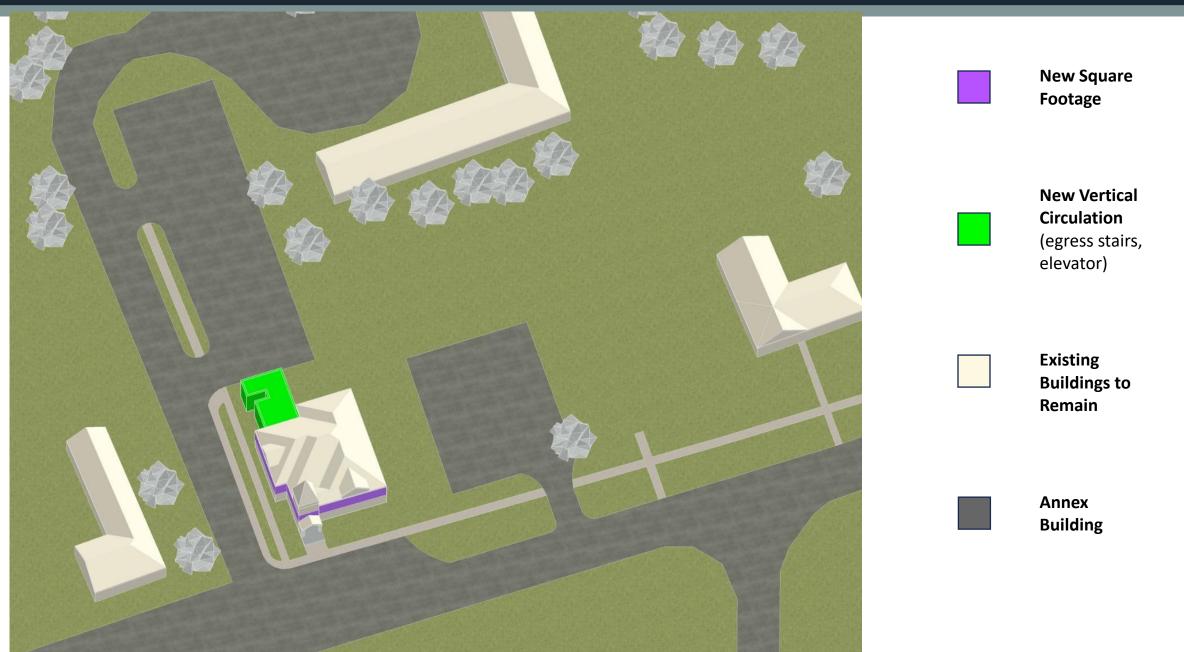
COULD MAINTAIN HISTORIC NATURE OF GRAND HALL SPACE w CONSOLIDATED MEETING ROOMS

ADDRESSES ALL TOWN HALL REPAIRS AND POSSIBILITY FOR FUTURE GROWTH

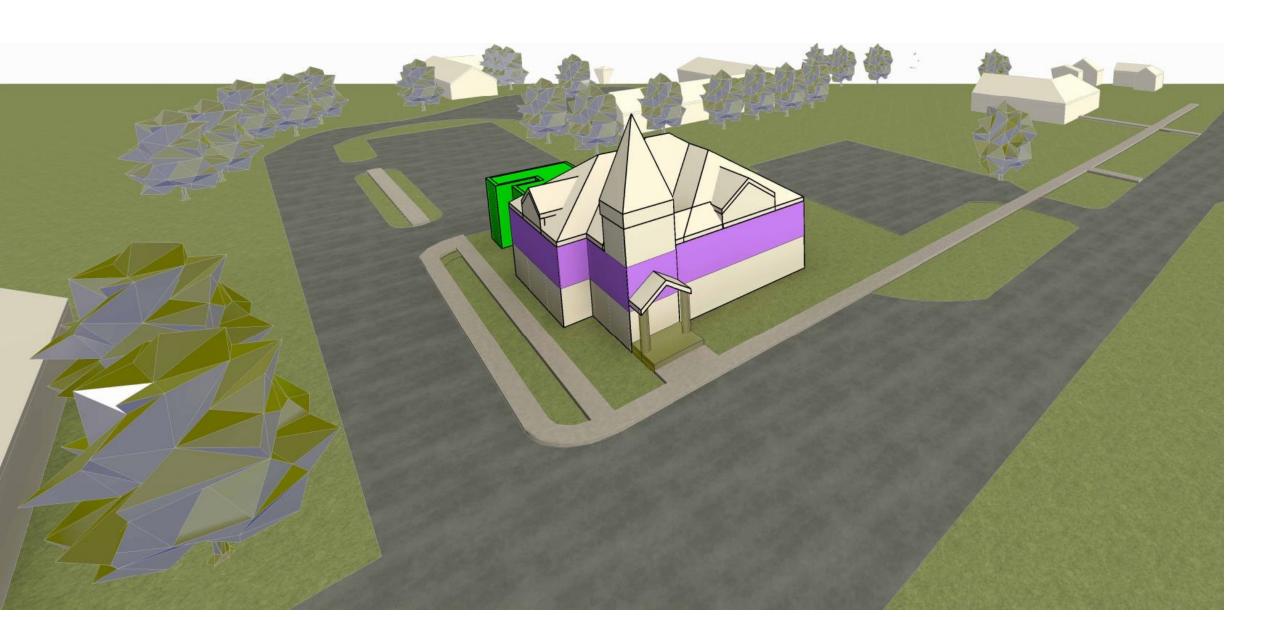


OPTION 2: ADAPTIVE REUSE













Possibility to preserve the use and nature of the Hall -but transform for current needs.



- Could create a small two-story front foyer to preserve a location for existing painting/memorials.
- Could use 'demountable walls' to create Town meeting rooms: maintain existing flooring, simulate open Hall space in one-story.

OPTION 3: NEW STAND-ALONE BUILDING



New Stand Alone Building

• Ground Floor: 4,000sq ft

• 1st Floor: 4,000sq ft

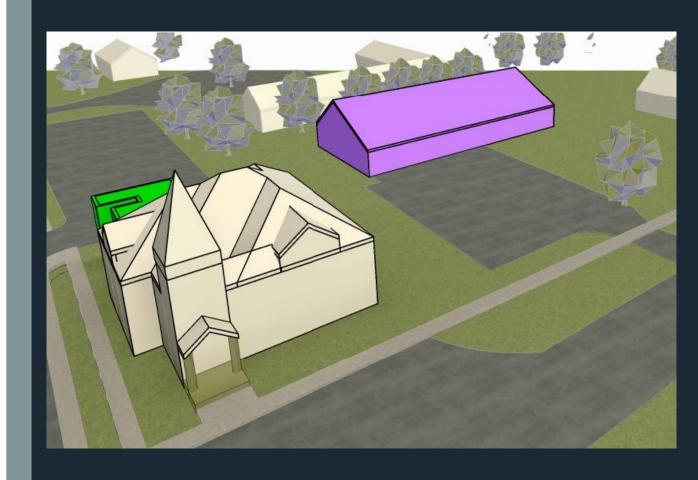
• Vertical circulation: within footprint

At the threshold of square footage to meet the Town's current needs

Maintain CATV Facility on Ground Floor of Historic Town Hall or move to new location, limited space at new facility

Could add basement space for additional square footage, but not as efficient as above ground

DOES NOT ADDRESS TOWN HALL REPAIRS AND FUTURE GROWTH



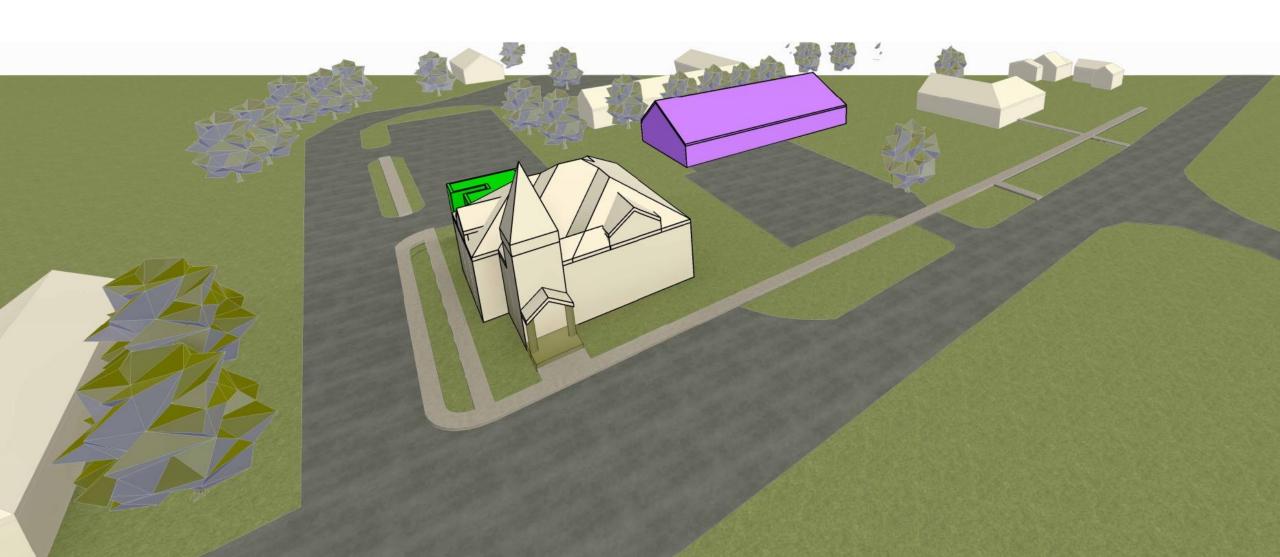
OPTION 3: NEW STAND-ALONE BLDG

OPTION 3: NEW STAND-ALONE BUILDING









OPTION 4: 74 PALMER ROAD



New Stand Alone Building

• Existing: 3,000sq ft

• Need Addition: 5,000sq ft

Vertical circulation: TBD

Town would need to purchase this parcel and do significant site/civil improvements, including storm drainage for existing and new parking lots, and new septic system

Would need to run fiber infrastructure down to this parcel, not in scope of proposed water project – need sufficient supply for fire protection systems and building needs

DOES NOT ADDRESS TOWN HALL REPAIRS

CURRENT COST ESTIMATE DOES NOT ADDRESS

FUTURE GROWTH



OPTION 4: 74 PALMER ROAD

OPTION 4: 74 PALMER ROAD



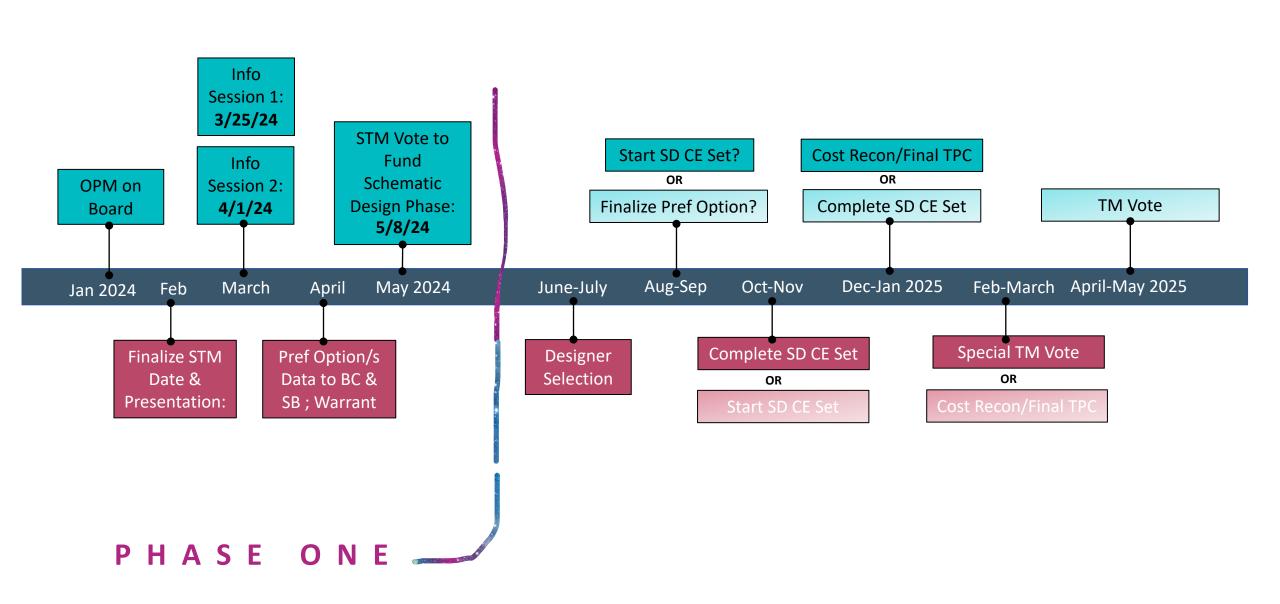






FUTURE PLANNING – DESIGN FUNDING







THANK YOU!

Q&A Time

