

O1 BACKGROUND

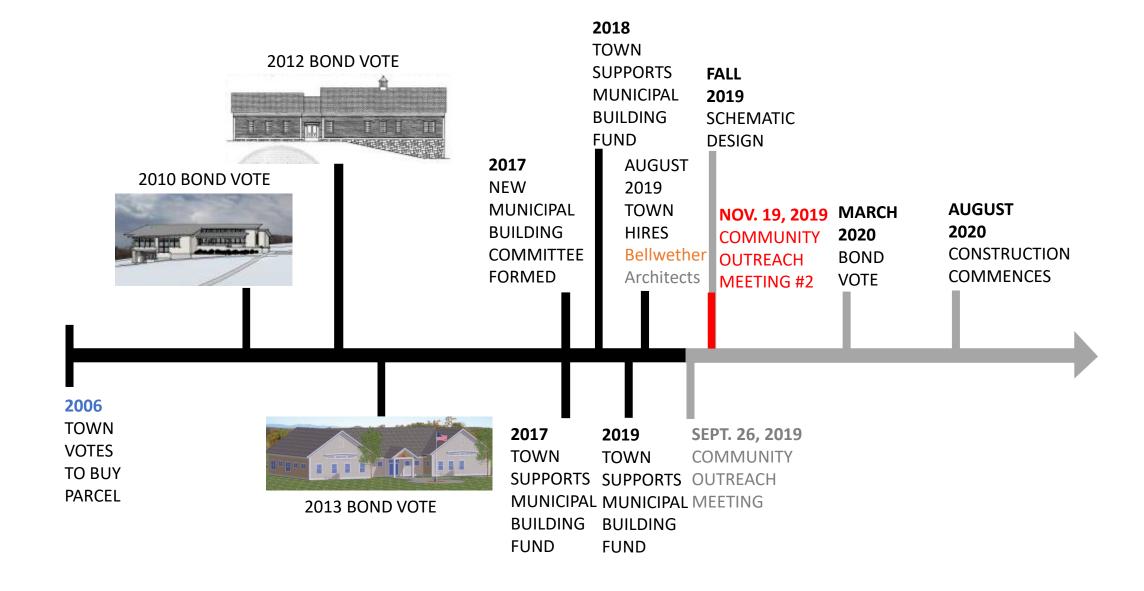


DEVELOPMENTS:

- Multiple sites studied
- Town voted to buy parcel
- Three bond votes
- Various design concepts
- Three consecutive votes to support building fund
- New municipal building committee
- Community surveys, open houses, and informational meetings
- Architects hired to engage community







02 WHY A COMMUNITY CENTER NOW?

1. TOWN HALL

- Building deterioration
- Potable water needs
- Energy consumption
- Privacy or meeting space
- Functional working environment
- Record storage
- Parking, safety
- 2. LIBRARY
- 3. TOWN-OWNED PARCEL
- 4. BUILDING COMMUNITY









1. TOWN HALL

2. LIBRARY

- Growing book collection
- Children's programming
- Reading & work areas
- Storage space & staff work area needs
- Space!
- Mobility-impaired friendly
- 3. TOWN-OWNED PARCEL
- 4. BUILDING COMMUNITY







02 WHY A COMMUNITY CENTER NOW?

- 1. TOWN HALL
- 2. LIBRARY
- 3. TOWN-OWNED PARCEL
 - Proper planning & community input
 - Municipal Building Fund
- 4. BUILDING COMMUNITY



- 1. TOWN HALL
- 2. LIBRARY
- 3. TOWN-OWNED PARCEL
- 4. BUILDING COMMUNITY
 - Shared community spaces
 - New programming possibilities



03 COMMUNITY INPUT – WHAT WE HEARD UPDATE



THIS IS WHAT WE HEARD SEPT 26:

- Environmentally responsible building
- Cost and tax burden concerns
- Preserve historic/town village character
- Design flexible spaces for programming opportunities
- Town Hall and Library and Community Center
- Set back from road
- Take advantage of views
- Emphasis on the community space for multiple uses
- Welcoming, open, inspiring, and light
- Utilizing outdoor patio space
- Quality construction







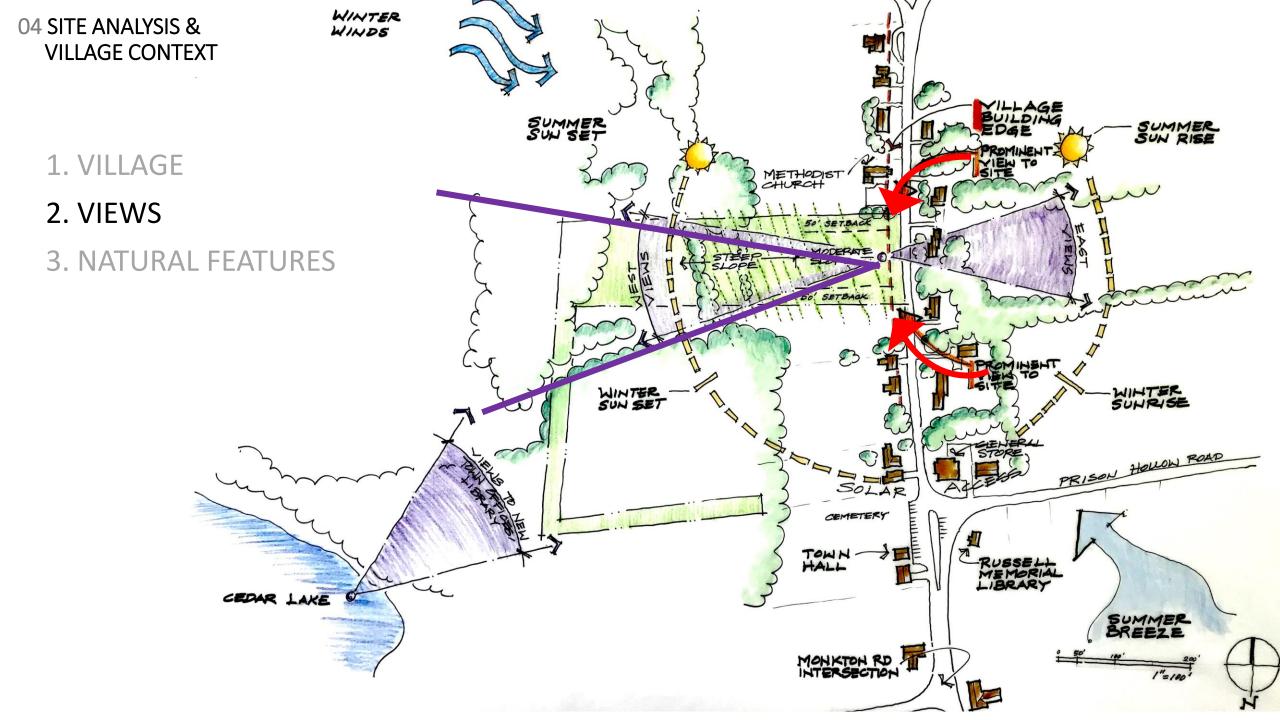


- 1. VILLAGE
- 2. VIEWS
- 3. NATURAL FEATURES



- 1. VILLAGE
- 2. VIEWS
- 3. NATURAL FEATURES



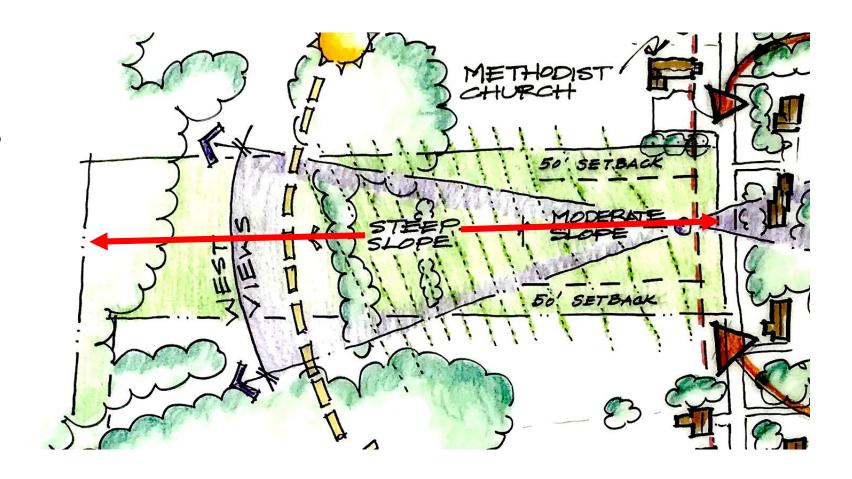


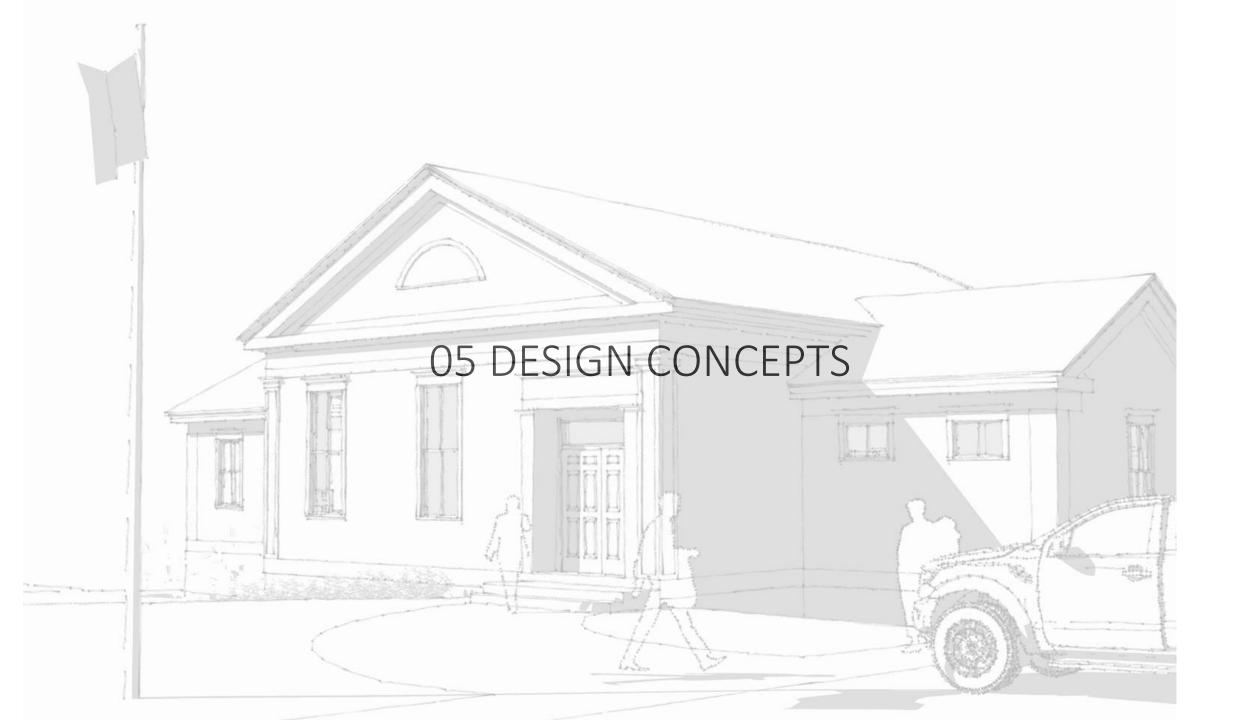
- 1. VILLAGE
- 2. VIEWS
- 3. NATURAL FEATURES





- 1. VILLAGE
- 2. VIEWS
- 3. NATURAL FEATURES





05 DESIGN CONCEPTS

- 1. STYLE
- 2. FEATURES
- 3. NEW BUILDINGS

















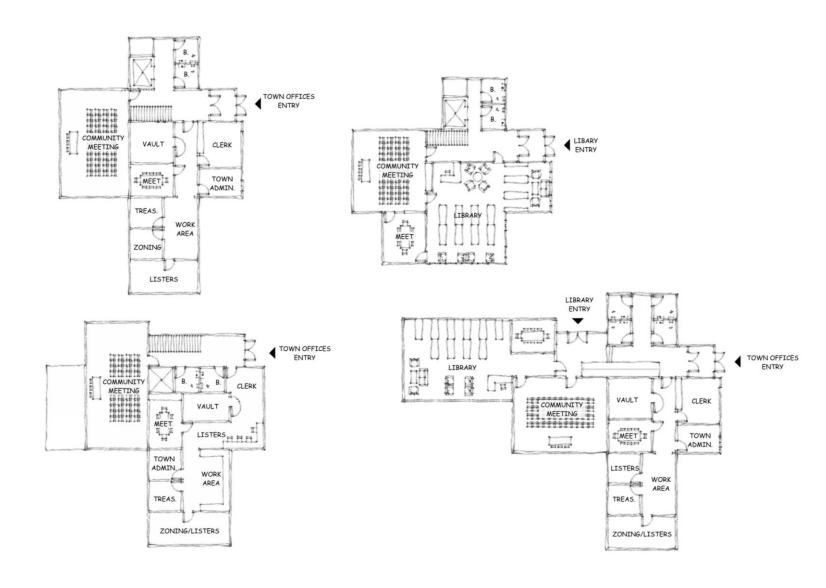
05 DESIGN CONCEPTS

MULTIPLE OPTIONS STUDIED









05 DESIGN CONCEPTS

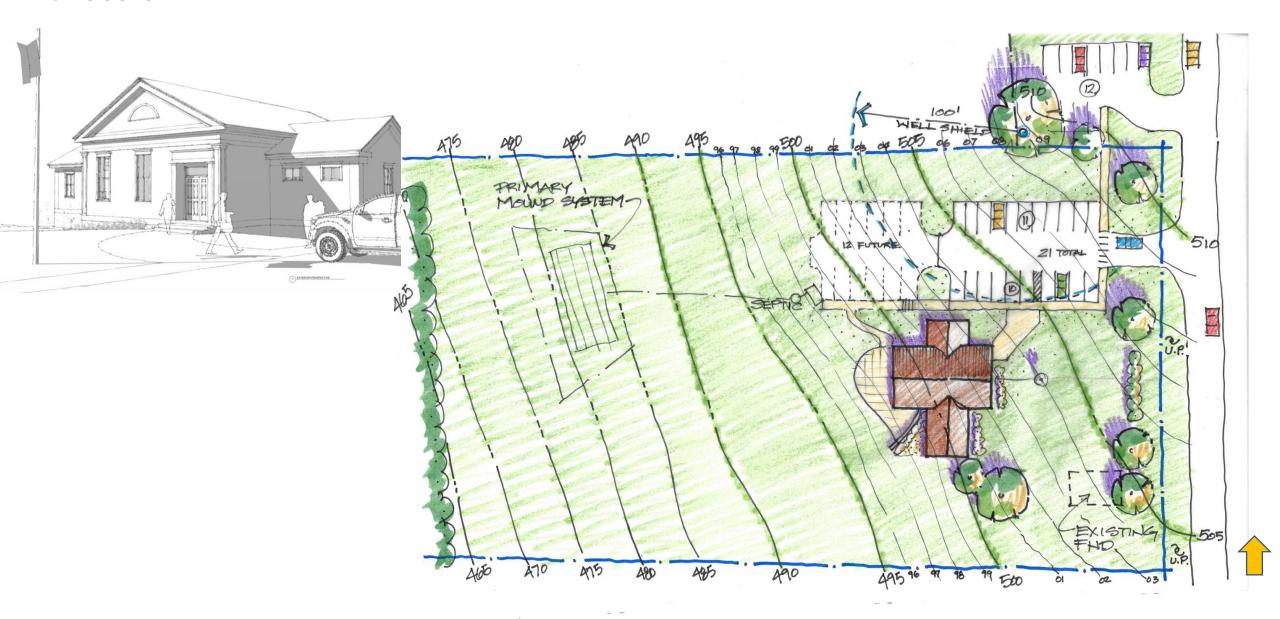
TWO CONCEPTS

1. CROSS GABLE

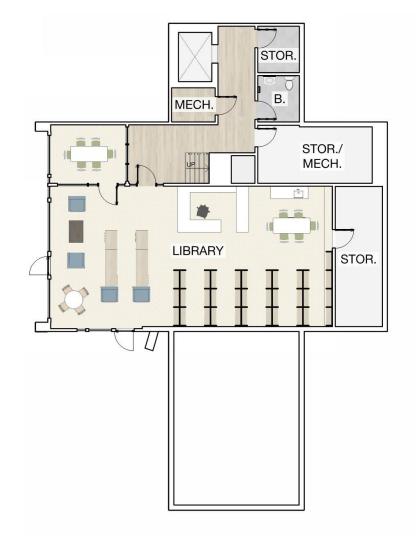




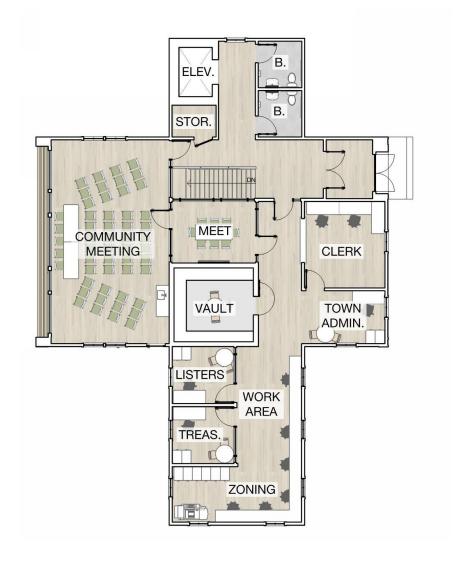
CROSS GABLE



CROSS GABLE



LOWER LEVEL









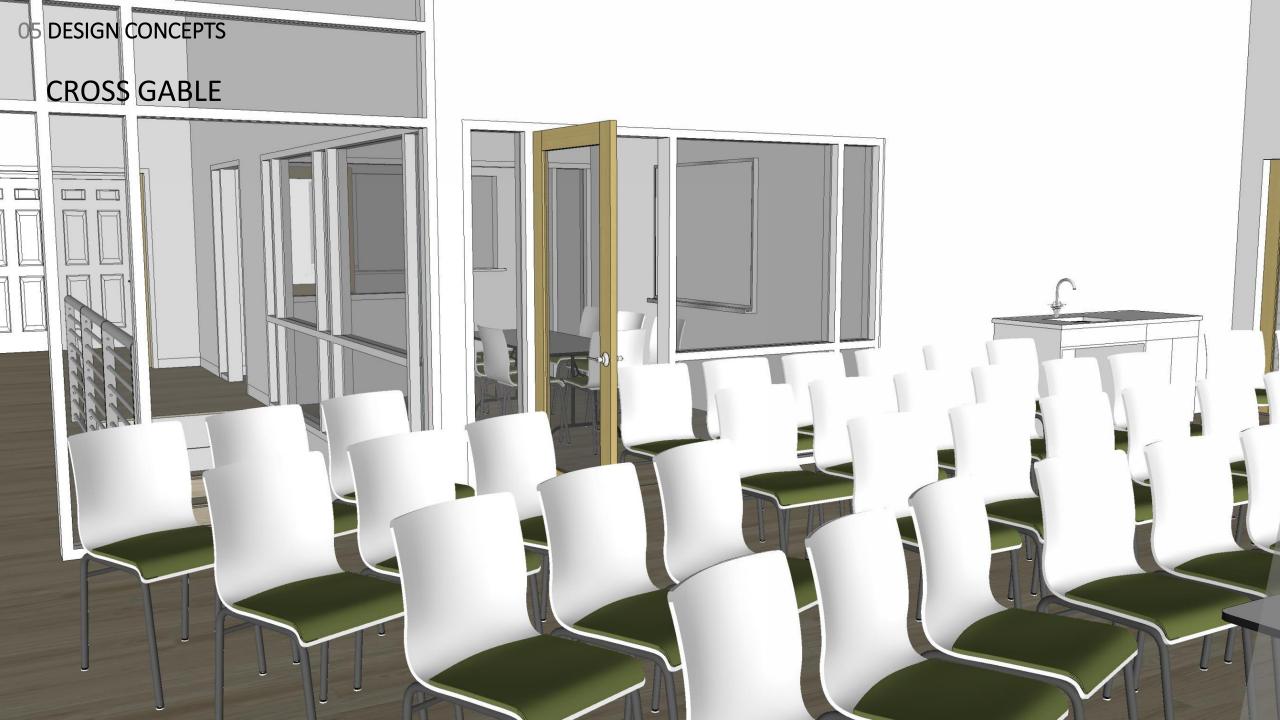










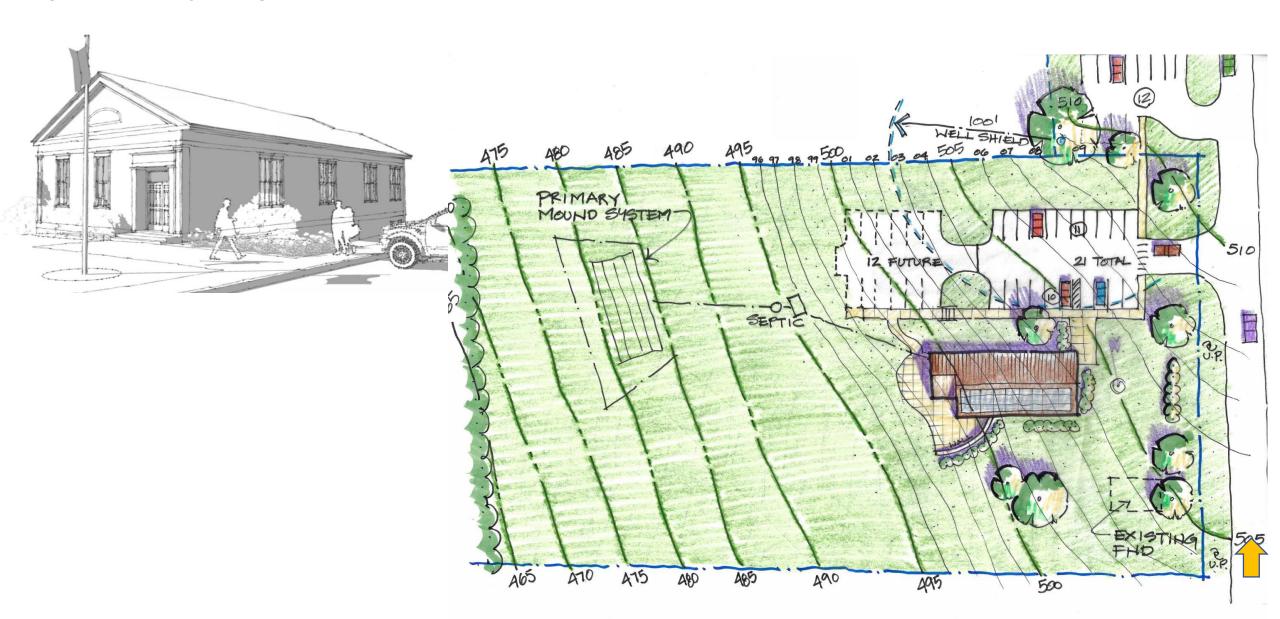






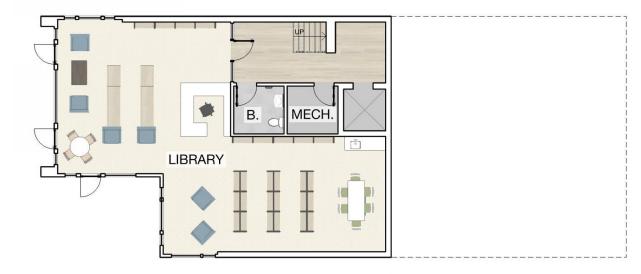


SIMPLE RECTANGLE

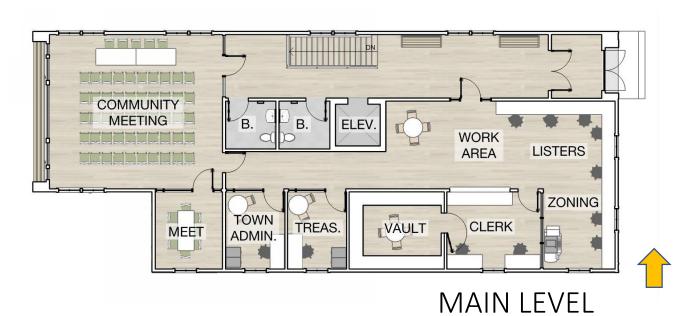


05 DESIGN CONCEPTS

SIMPLE RECTANGLE



LOWER LEVEL







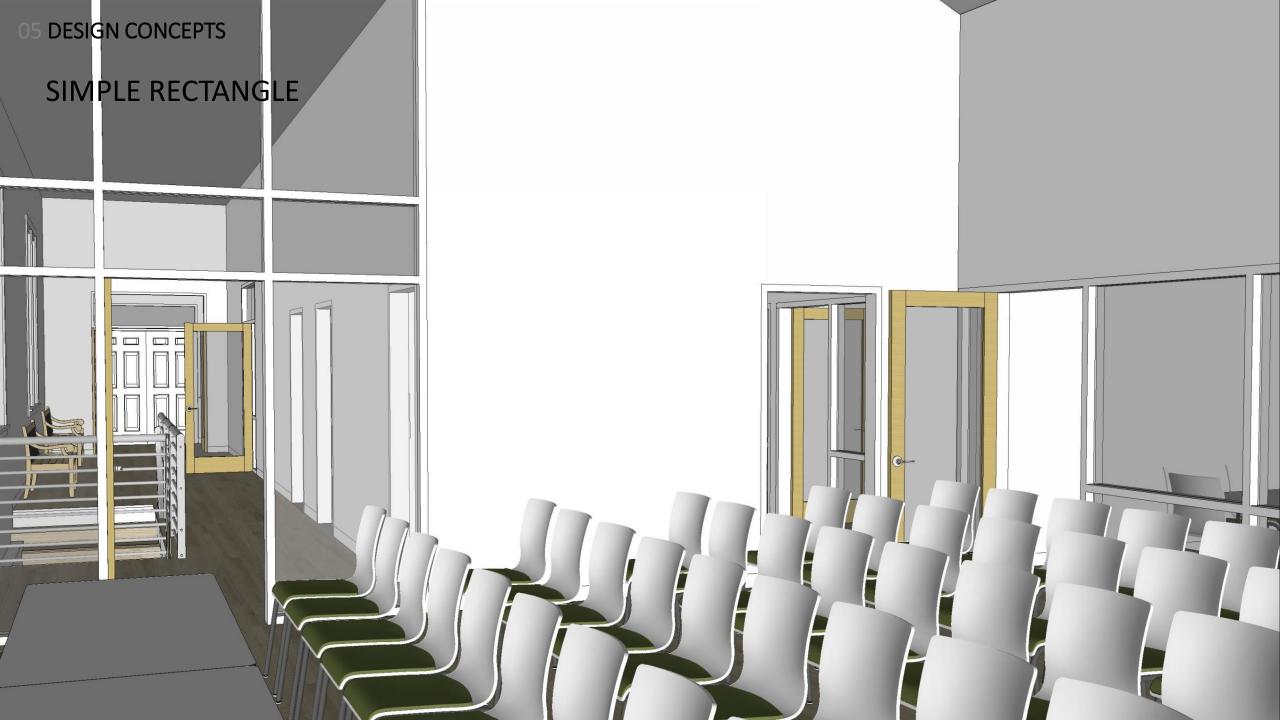


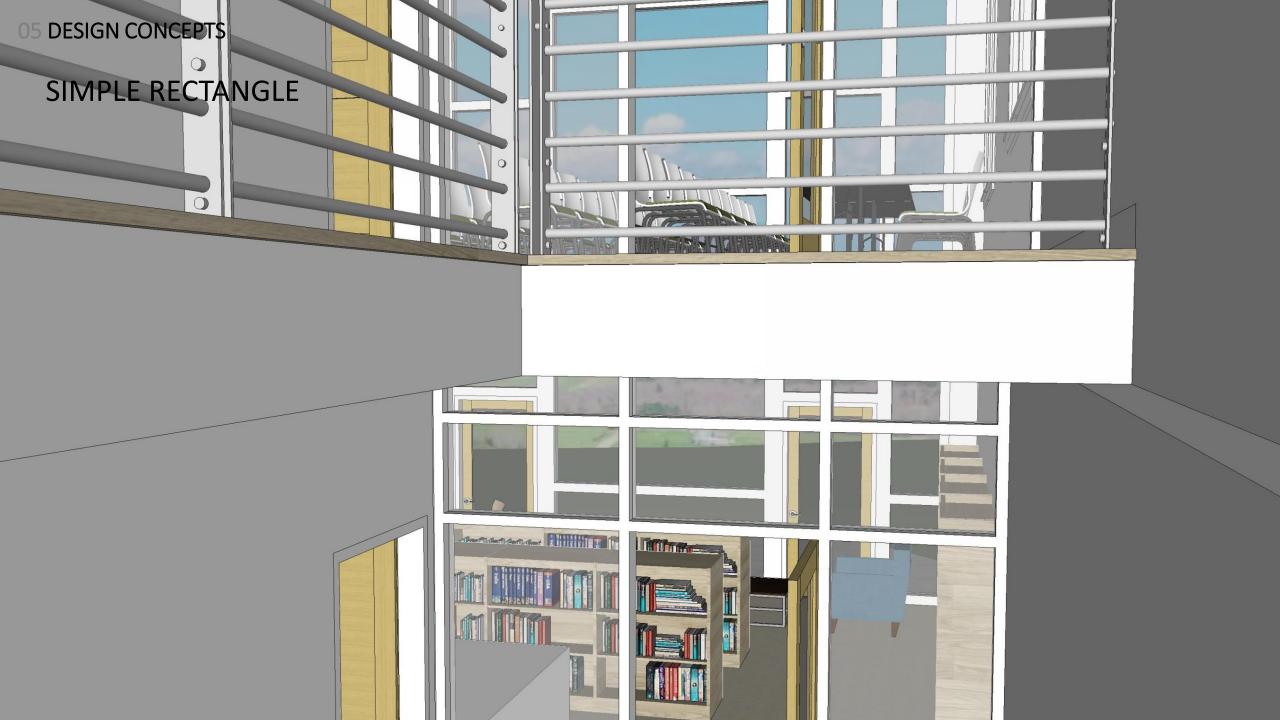






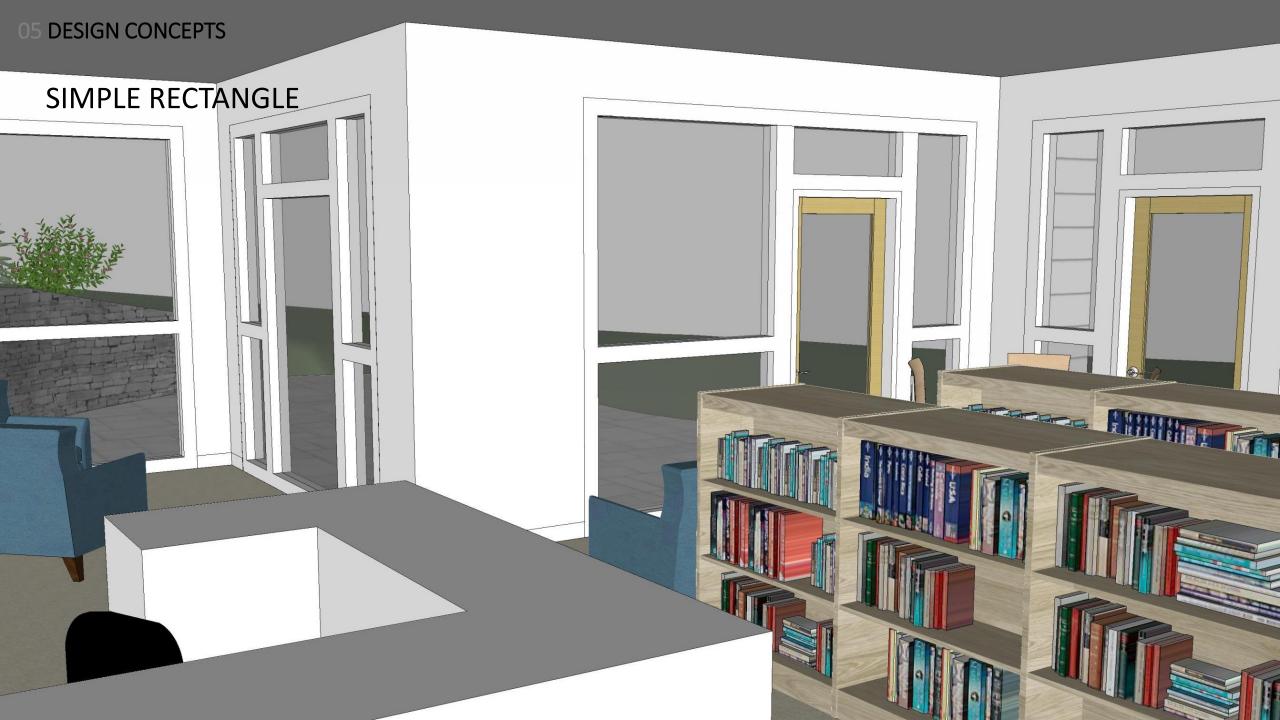














THIS IS WHAT WE HEARD SEPT 26:

- Environmentally responsible building
- Cost and tax burden concerns
- Preserve historic/town village character
- Design flexible spaces for programming opportunities
- Town Hall and Library and Community Center
- Set back from road
- Take advantage of views
- Emphasis on the community space for multiple uses
- Welcoming, open, inspiring, and light
- Utilizing outdoor patio space
- Quality construction







05 DESIGN CONCEPTS





COMMON FEATURES

- Overall square footage efficient
- Architectural style
- Taking advantage of views
- Inspiring community space
- Vertical connectivity between floors
- Arrangement of components parking, entry, program
- Using existing slope for walkout lower level
- Westerly outdoor gathering space
- Relationship to street
- General massing
- Inherently sustainable design

05 DESIGN CONCEPTS





CROSS GABLE

- Exterior wall surface area
- Additional interior natural light
- Visually balanced
- Restroom/elevator core off main hall

SIMPLE RECTANGLE

- Compact form
- Larger southern roof for solar
- Restrooms open to hallway

06 PROJECT BUDGET

06 PROJECT BUDGET

Professional Fees

Arch, Civil, Structural, MEP **AE Team Reimbursables**

Construction Cost

Site Development Cost Building Construction Porches

Construction Cost Subtotal

Other Owner Costs

Owner's Project Management Reimburseable (printing, etc.) Geotechnical Engineering

Test Pits

Well Drilling

Construction Testing / Inspection

HazMat Demo Survey

HazMat Abatement

Permits

Div. of Fire Safety

Local Building Permit

Site Plan Review- Town of Monkton

Water Supply/Waste Water

Utility Fees (Town, Power, Phone)

Financing and Legal

Builder's Risk Insurance

Furnishings, Fixtures, Equipment

Phone System

IT Data

Audio Visual

Security System

Owner Signage

Window Treatments

Moving and Miscellaneous

Envelope Commissioning

Efficiency VT Incentives

Sale of Exist T.O. and Library

Owner Contingency 10%

Owner Cost Subtotal

WHY IS MUNICIPAL CONSTRUCTION SO EXPENSIVE?

- 1. Professional Fees
- 2. Construction Cost- Sitework and Building
- 3. Owner's Costs
 - Permits
 - Furniture and Equipment
 - Insurance
 - Contingency
- 4. What makes building a Community Center different than building a house?

06 PROJECT BUDGET

PAY FOR COMMUNITY CENTER WITH:

- Municipal Building Fund
- Library Capital Campaign
- Bond from Vermont Bond Bank (20 year bond at 2.6%)

ESTIMATED PROJECT BOND REQUIRED: \$1.6M

SERVICE BOND WITH:

- Retiring Long Term Debt
- Sell/Lease existing Town Offices and Library
- Grants
- Eliminate funding of Municipal Building Fund
- INCREASE IN MUNICIPAL PROPERTY TAXES

PROJECTED TAX INCREASE: **4.50** cents (0.25 cents less than 2013 proposal)

For every \$100,000 of property value, tax increase is \$45.00

Average Monkton Property value of \$270,000 will have a tax increase of \$121.50

PROJECTED TAX DECREASE by eliminating funding of Municipal Building Fund: 1.6 cents

PROJECTED TAX DECREASE by retiring debt for 2018 Western Star Dump Truck: 1.7 cents

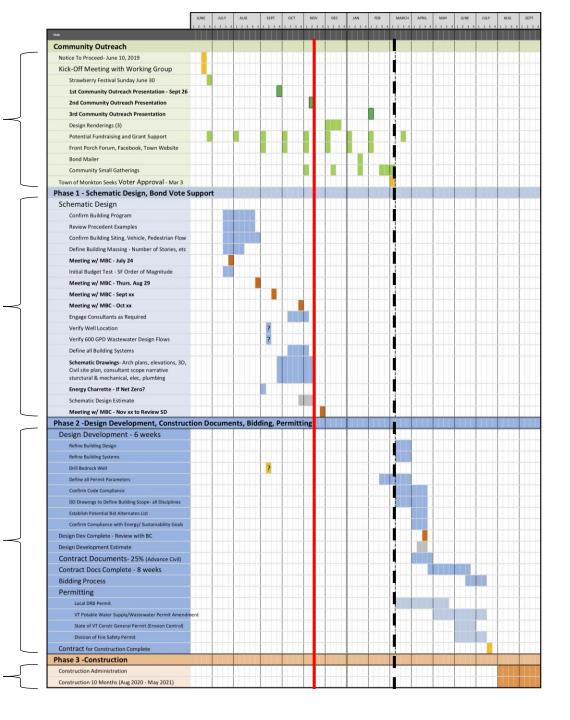
07 TIME LINE & NEXT STEPS

COMMUNITY OUTREACH ≺

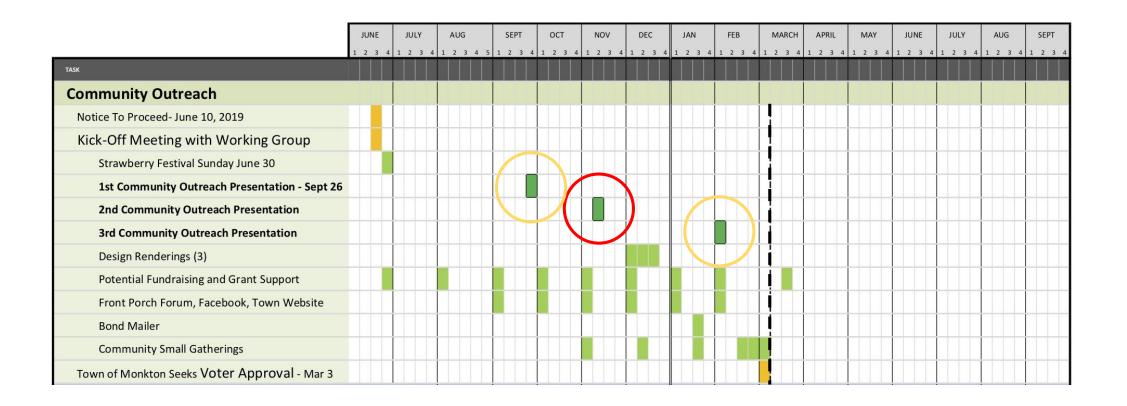
SCHEMATIC DESIGN BOND VOTE SUPPORT

DESIGN DEVELOPMENT
CONSTRUTION DOCUMENTS
BIDDING
PERMITTING

CONSTRUCTION -



07 TIMELINE & NEXT STEPS



Next Community Outreach Presentation – Early February 2020

