







	History of the Library
1839	The Library was housed in the original Nanuet Public School.
1894	A provisional charter was granted by New York State creating the Nanuet Public Library.
1904	A permanent charter was granted by New York State to the Nanuet Public Library.
1911	The Library moved to the Highview School.
1959	The Library's charter was amended by New York State granting School District Library status.
1959	The Library moved 16,000 volumes to a 1,600 sf rented space on Main Street.
1962	The School District acquired the Kadushin property on Church Street.

Why a New Library?

History of the Library

1964 to 1966

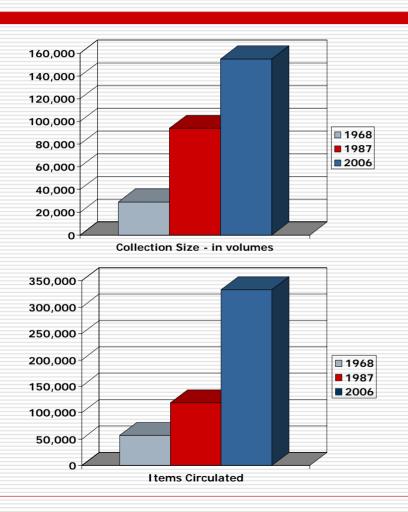
Plans for a new 17,600 sf library were scaled down; a new 8,800 sf library opened in 1966 with a capacity of 40,000 volumes

By 1986, the Library had grown to over 85,000 volumes.

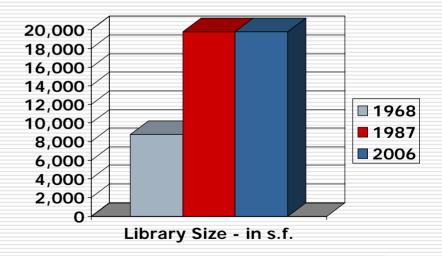
1986 to 1990

Plans for expanding the Library with a 17,500 sf addition were scaled down to 11,300 sf. The expanded library with a total of 19,800 sf opened in 1990 with a capacity of 150,000 volumes.

By 2004, the Library had grown to over 156,000 volumes and was stocking large quantities of audiovisual and computer materials. In addition, the unanticipated growth of the Internet and the demand for computer access resulted in the installation of many public computers in the Library.



History of the Library



Why a New Library?

Issues

#### Site Access, Parking, and Traffic Safety improvements:

- A better drop-off area for patrons
- Improved access to and from Church Street
- A drive up book return
- More parking

#### Improvements to Community Amenities:

- Better access for the main Community Room
- More rooms for small group meetings
- A dedicated space for on-going book sales
- RFID system for more efficient check out and self-service option.





Issues

#### Expansion of and Improvements to the Children's Library:

- More table and seating space
- More shelving for the collection
- Lower shelving for the children
- A pre-school area
- A larger story-telling and crafts room
- A child-friendly atmosphere
- Age-appropriate seating



Issues

#### Improvements for Senior Patrons:

- Better lighting
- More comfortable seating for recreational reading
- Better shelving for browsing
- More shelving to accommodate large print books



Issues

#### Expansion of and Improvements to the Adult Library:

- More table and seating space
- More shelving for the collection
- More space and easier browsing for A-V materials
- A larger periodical reading room
- More computers
- Inviting areas for browsing and reading
- Quiet study room



Issues

#### A Dedicated Teens & Tweens Area:

- A separate space which can be passively supervised
- Computers
- Quiet study space
- Group study space
- A friendly, inviting atmosphere

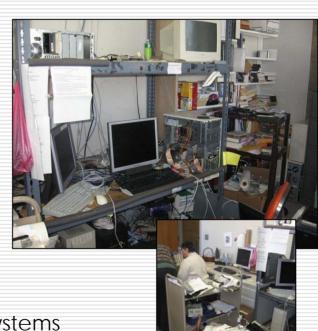
Issues

#### Improvements to Staff Space:

- Improved infrastructure for technology
- Improved receiving and processing space
- RFID system for handling materials

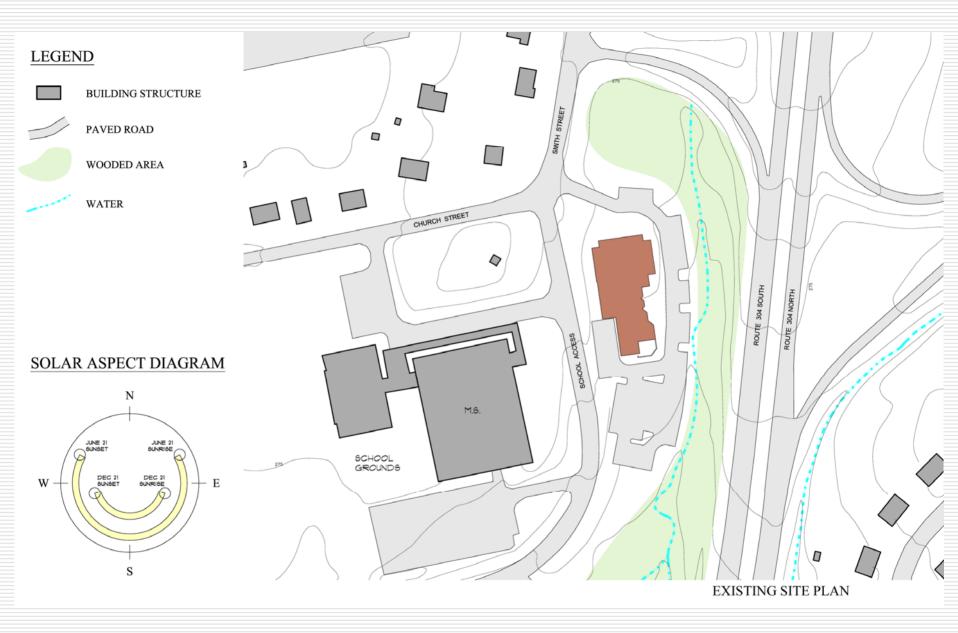
#### Improvements to Facility Infrastructure:

- New roofs and windows
- New mechanical, electrical and plumbing systems
- Handicapped accessibility throughout the entire library

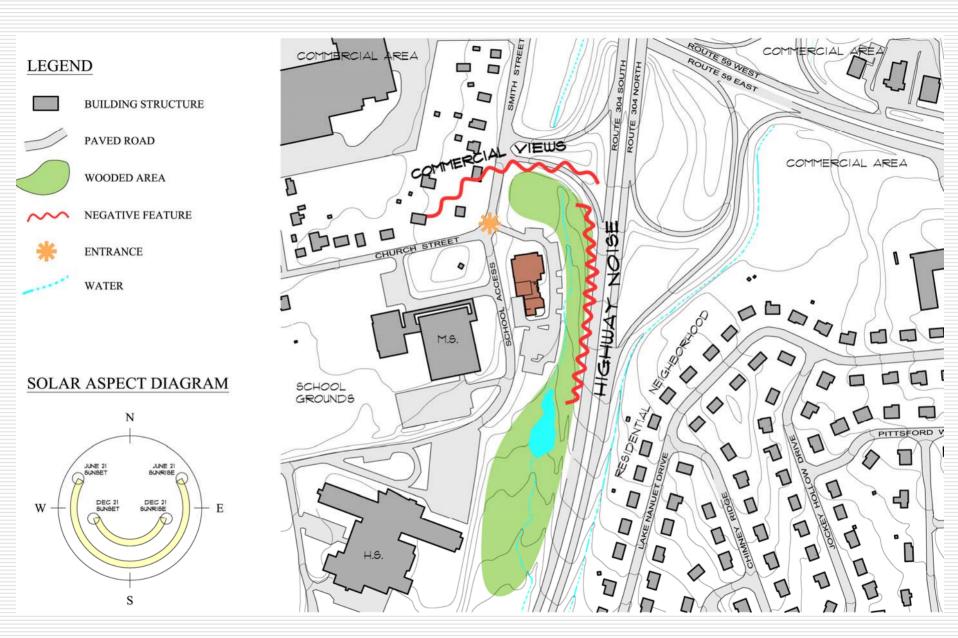


Site and Building Design





#### **Existing Conditions**



Site Analysis



**EXISTING BUILDINGS** 



PROPOSED LIBRARY



EXISTING LIBRARY TO BE REMOVED



EXISTING PAVING TO BE REMOVED

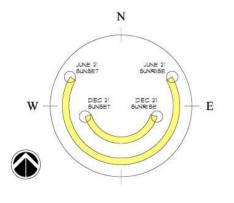


PAVED ROAD



WATER

#### SOLAR ASPECT DIAGRAM

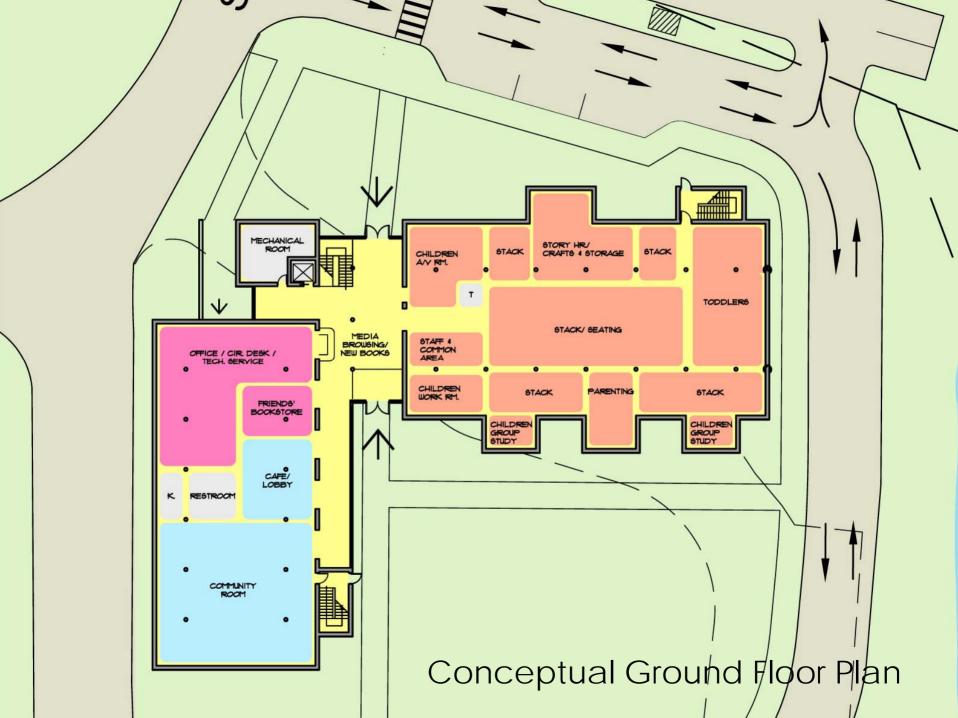


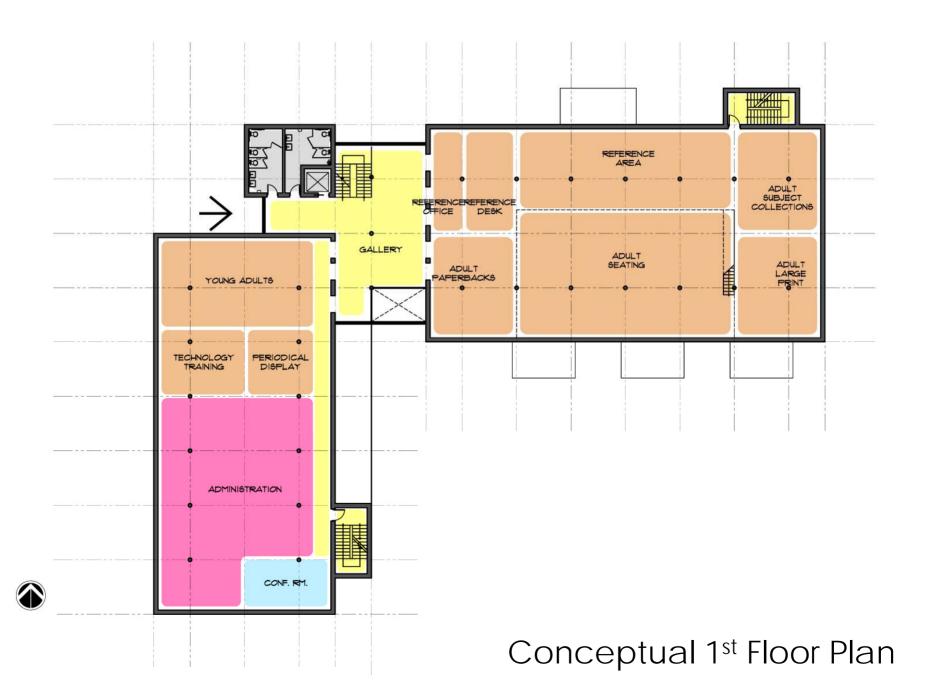


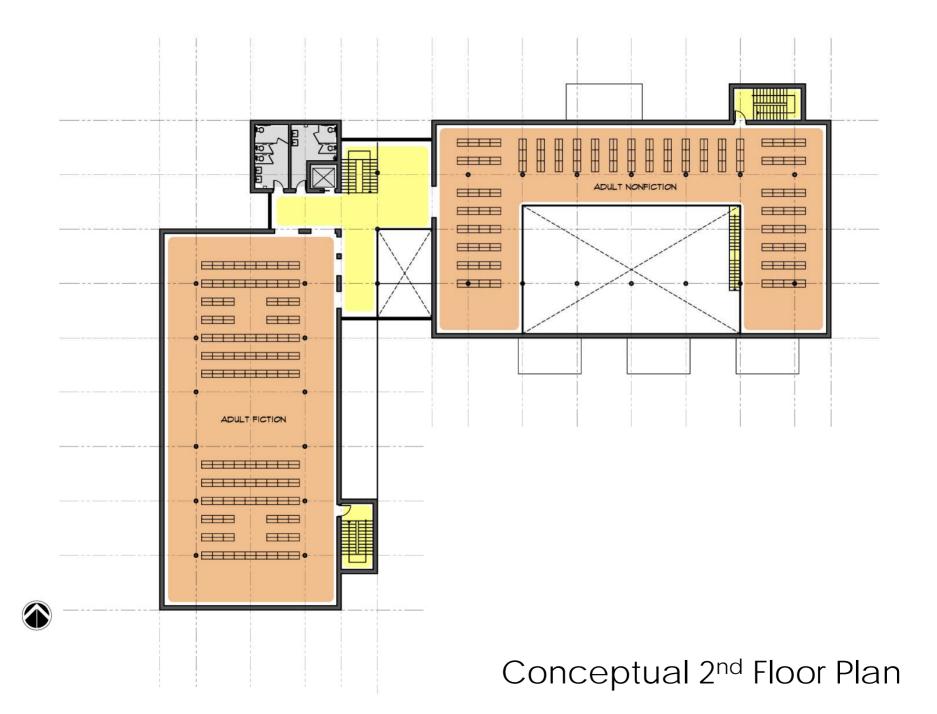
Site Plan















Why Not Renovate & Expand?

# Main reasons for constructing a new library vs renovating & expanding the existing:

- Code Compliance
- 2. New Library Program Accommodation
- 3. Site Improvements
- 4. Energy, Sustainability, Life Cycle Costs
- 5. Logistics of Construction and Operation during Construction
- 6. Costs

Why Not Renovate & Expand?

#### 1. Code Compliance:

- The new building will be designed to meet all current building codes and ADA requirements.
- There are new code requirements for seismically reinforcing an existing building to accommodate the construction of a new addition.
- The current building does not currently meet all of the ADA requirements for stack spacing. In order to meet these requirements, the current adult and children's reading rooms would need to be expanded.
- A renovated and expanded building would have to meet all aspects of the current codes which would be difficult.

Why Not Renovate & Expand?

#### New Library Program Accommodation:

- The new library will accommodate the new program.
- A renovated and expanded building would do the same with some compromises due to limitations imposed by structure and geometry.

Why Not Renovate & Expand?

#### Site Improvements:

- The new building will be located so that a safer connection to Church and Smith Streets can be made for entering and exiting the site.
- In its new location, the building will have a stronger visual presence in the community and will relate more to the front lawn of the Middle School.
- There will be improved parking and drop off areas for patrons.
- There will be more open green space south of the reading rooms.
- The new building location will have better solar orientation.

Why Not Renovate & Expand?

#### Energy, Sustainability, Life Cycle Costs:

- The new building will be a sustainable, "green" building.
- Energy consumption will be significantly reduced on a square-foot basis.
- Building materials will natural, local, and non-toxic.
- The interior air quality will be significantly improved.
- The site plan will protect wet areas, detain runoff, and take maximum advantage of solar orientation.
- All of these aspects would be difficult to achieve with a renovated and expanded building.

Why Not Renovate & Expand?

#### Logistics of Construction and Operation during Construction:

- Construction staging for the new library will be located in the newly acquired DOT parcel and will not impact the current parking.
- During construction the existing library will remain in place in its current location.
- With a new building, there will be no additional costs for relocation and renting temporary library space.

Why Not Renovate & Expand?

#### Costs:

- The first study for the library in 2004 compared renovation/expansion to new construction.
- At that time, the cost of renovation and expansion exceeded the cost of replacement.

#### Conceptual Budget

	COSTS
CONSTRUCTION COSTS	\$15,480,000 (\$387.00 / sf)
INCIDENTAL COSTS	\$ 4,020,000 (\$100.50 / sf)
TOTAL PROJECT COST	\$19,500,00 (\$487.00 / sf)

The above costs are based on a conceptual design for a new library of approximately 40,000 sf, with a construction start date of Fall 2008.

Conceptual Budget

#### Construction Costs include but are not limited to:

- Site Work (rough and finish site work, paving, and landscaping)
- General Construction (concrete, masonry, metals, rough and finish carpentry, thermal and moisture protection (roofing, doors, windows)
- HVAC, Plumbing, Electrical, Fire Protection, and Life Safety systems.
- Escalation to address inflation to the mid-point of construction

Conceptual Budget

Incidental Costs include but are not limited to:

- Furnishings (shelving, desks, tables, chairs, accessories, etc)
- Fees for the Architect, Engineers, and Construction Manager
- Administrative expenses (legal counsel/notices, insurances, testing/inspection services, geotechnical services, etc)



**EXISTING BUILDINGS** 



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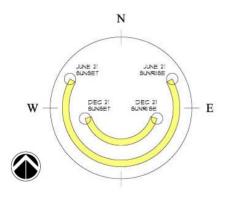


PAVED ROAD



WATER

#### SOLAR ASPECT DIAGRAM





Site Plan







For More Information

Visit our Website:

Nanuet Public Library www.rcls.org/nan/