## Basic Steps in Planning for a New Library Building: A Checklist Adapted from the New Jersey State Library—Library Development Bureau

I. PRELIMINARY STEPS
Recognition of the need for a new building
Alternative considerations
Building an addition
Purchasing a building to be used as a library
Major renovation
Building a new building
Other (sharing space or other options)
Other (sharing space or other options) Appointment of a building committee
Outline proposed program
Investigate financial status Visit other libraries
Visit other libraries
Plan for community input
II. DECISION TO BUILD
Retain legal counsel
Hire consultant to do library building program
Undertake survey of community including focus groups
Delegate specific responsibilities to individuals or groups
Establish timeline
III. COMMUNITY ANALYSIS
General characteristics of the population
Projected population growth in ten years
Review of demographics and analysis
Relationship to academic community and school community
Relationship to cultural community Relationship to recreational community
Relationship to recreational community
Future needs and general trends Special emphasis on problems
Special emphasis on problems
Economic profile
Special community needs
Relationship of community to general region
IV. WRITTEN BUILDING PROGRAM
Library objectives
Existing and projected services
Future needs of the library
Standards required (ADA)
Interrelationships of spaces within the building, with reference to public use and
staff use, utilizing flow charts and relationship charts and indicating priorities for
contiguous location of spaces

	Name of each space
	Description of service function of each space and activities which take place
	Number of occupants to be accommodated (patrons and staff)
	Resources to be accommodated (books, tables, computers, etc)
	Square footage requirements for each space
	_ Current inadequacies
	List of special features
	Lists of movable furniture, equipment, and built in furniture and equipment
	_ Community architectural preferences
	Technology issues
	Environmental considerations and special requirements if needed
	Explanation of need for major renovation or expansion
V. F	HIRING OF THE ARCHITECT
	Develop a philosophy of architecture
	Become familiar with the architect's work
	Check for New Jersey license Check references and competence
	Check references and competence
	Design process of input to architect
	Sign contract
	DEVELOPMENT OF PLAN FOR FINANCING  _ Estimate project cost _ Site _ Site survey _ Bond sale _ Architect's fees _ Consultant fees _ Construction costs _ Mechanical costs _ Demolition _ Furniture and equipment _ Landscaping _ Owner's representative _ Clerk of the works _ Test borings _ Legal fees _ Sources of funding
	Operating budget
	Bonds
	Gifts
	Mortgage
	Funding campaign

VII. ACQUISITION OF SITE
Accessibility of site
Relationship to existing city plan
Visual prominence
Traffic patterns
Soil conditions
Zoning
Parking
Centralized location
Clear title
Fair price
Site survey
VIII. SCHEMATIC DESIGN
Floor plan
Elevation
Comparison with building program
Approval by governing body
IX. PRELIMINARY DRAWINGS
Advanced drawings, elevation, etc.
Outline specifications for materials
Comparison with building program
Consult staff for suggestions
Cost estimates
Approval by governing body
X. WORKING DRAWINGS AND SPECIFICATIONS
Detailed drawings
Detailed specifications
Preparation of construction documents
XI. FURNITURE AND EQUIPMENT LIST
Complete list
Specifications