		YES	NO	N/A
A.	General Conditions			
1.	Is the site conveniently located to the population served by the library?  Comments:			
2.	Does the site provide high visibility and identification to the population served?  Comments:			
3.	Is the site affordable?  Comments:			
4.	Will the site provide visibility of the building and its function from the street?  Comments:			
5.	Is a library an appropriate use of the land parcel in question?  Comments:			
6.	Will the site retain or enhance the natural contours of the land?  Comments:			

		YES	NO	N/A
7.	Is the site zoned for a library?  Comments:			
8.	If not, is future library zoning possible?  Comments:			
9.	Are there existing structures on the site that must be demolished?  Comments:			
10.	If an existing structure must be demolished, does it present asbestos, lead paint, or unusual environmental problems?  Comments:			
11.	If the library is to be a branch of a public library system, are there overlapping service areas from other branches in the system?  Comments:			
12.	If the library is to be a branch of a college or university system, does the site provide ease of access for communication, transportation, and supply to the branch from other library service points?  Comments:			
13.	Will the use of the site for a library add aesthetic value or other amenities to the neighborhood?  Comments:			
14.	Are there liabilities or nuisance factors from adjacent properties and their activities?  Comments:			
15.	Will the use of the site for a library have any negative impact on the surrounding areas?  **Comments:			
16.	Will the library fit in with the architectural style of neighboring buildings?  Comments:			
17.	Will the building work with the traffic flow of adjacent areas?  Comments:			

		YES	NO	N/A
B.	Location			
1.	Does the population being served consider the location of the site satisfactory and acceptable?  Comments:			
2.	Is the site accessible to all segments of the community being served?  Comments:			
3.	Is the site relatively close to the part of the community that is understood to be the most active and that will generate the most use?  Comments:			
4.	Is the site appropriate for the library given its function and clientele?  Comments:			
5.	Would library usage  a) Increase if another site were selected?  b) Decrease if another site were selected?  c) Stay the same if another site were selected?  Comments:			
6.	Will this location best meet the library objective of providing materials and services to the greatest number of people at the lowest cost?  Comments:			
7.	Is the location in an area that is frequently visited by members of the community for daily activities such as going to class, shopping, working, and seeking out other services?  **Comments:			
8.	Is the site located near commercial, retail, cultural, and other activities within the community?  Comments:			
9.	Does the proposed site present a safety issue for patrons and library staff?  Comments:			

	YES	NO	N/
For public libraries, is the choice of location driven by the same factors that influence retail site selection? (A good rule of thumb is to get the site on the opposite corner from a McDonald's.)  Comments:			
Accessibility			
Is the site easily accessible to those living in the area served?			
Comments:			
For academic libraries, is the library located to best serve the interests and uniquenceds of the college or university?	е		
<ul> <li>A number of factors should be considered:</li> <li>For many institutions, the library is located in the center of the campus in ord together. Most academic libraries are considered the heart of the campus, and be in the center of the campus.</li> </ul>			
• Libraries that serve primarily a commuter population might want to locate the transportation hub.	ne library bui	lding near	the
• Because the library needs to serve the entire population of the campus, it mig to most classrooms.	tht be located	l at a site co	nvenie
• If departmental or special subject libraries exist, the library site's relationship to be considered.	to the other	libraries mi	ght ne
Comments:			
For school libraries, the following accessibility factors should be considered. Is the	ne library clos	se to	
a) The study hall, to permit easy entry and return of students?			
b) The theater or auditorium, to provide good access to projection and taping equipment and to other graphic and audiovisual support services?			
c) A computer laboratory, to permit access to additional computers and peripheral equipment?			
d) The teacher workroom, to encourage teachers to use the center and to put equipment and resources within reach?			
e) The outside, to permit easy delivery of materials and after-hours access?			
Comments:			

		YES	NO	N/A
5.	Are travel times from target population areas to the library acceptable?  Comments:			
6.	Have automobile traffic patterns near the library been considered?  Comments:			
7.	Is the site located on a busy highway that will require a separate street-type entrance or driveway?  Comments:			
8.	Is the site accessible to public transportation?  Comments:			
9.	Is bicycle access encouraged and facilitated?  Comments:			
10.	Are there sidewalks for pedestrian access?  Comments:			
11.	Is the site conveniently accessible to private vehicle transportation?  Comments:			
12.	Does the entrance to the library provide adequate space and ease of accessibility to accommodate all arriving individuals and groups at all times?  Comments:			
D.	Size			
1.	Does the site provide adequate space for current needs?  Comments:			
2.	Will the site provide room for future expansion and/or remodeling?  Comments:			
3.	Does the site include enough space for appropriate amenities such as green space and landscaping?  Comments:			

	YES	NO	N/A
Is the site large enough to accommodate on-site parking?  Comments:			
Does the property contain possible easements that may influence the type of construction that may take place on the site?  Comments:			
Does the property accommodate adequate setbacks to meet zoning and aesthetic considerations?  Comments:			
Is the property configuration adequate for successful completion of the building project?  Comments:			
Is there enough space on the property and/or adjacent to it for staging during construction?  Comments:			
Environmental Issues  Has an environmental impact report been made for the proposed site?  Comments:			
Is the site oriented so that it is possible to take advantage of solar energy and/or photovoltaic (PV) systems?  Comments:			
Are complications likely to arise from the nature of the ground beneath the building?  Comments:			
Does the site have adequate drainage?  Comments:			