

Central Library

Imam Khomeiny Street, Farmandari Square  
Bam, Iran

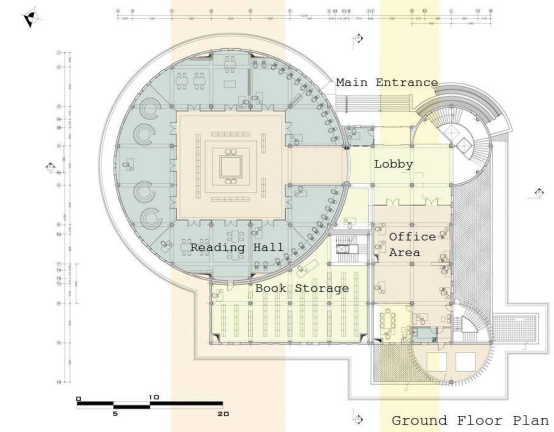
Architects	Shahriar Yaghini Tehran, Iran
Clients	Organization for State & Public Buildings & Installations Tehran, Iran
Commission	2002
Design	2002
Construction	2003 - 2007
Occupancy	2007
Site	11,860 m²
Ground floor	2,138 m²
Total floor	4,986 m²
Costs	3,815,200 USD
Programme	With its combination of a cube and three cylinders, the library building has been designed to portray the world's largest mud brick monument, the Citadel of Bam. The large cylinder-shaped part of the building accommodates the library's reading hall the two smaller cylinders are used for utilities and circulation. The cubic area accommodates the library's seminar hall, offices and storage spaces. An adjacent orchard was carefully preserved through the construction work, and can now be used as an additional reading area.



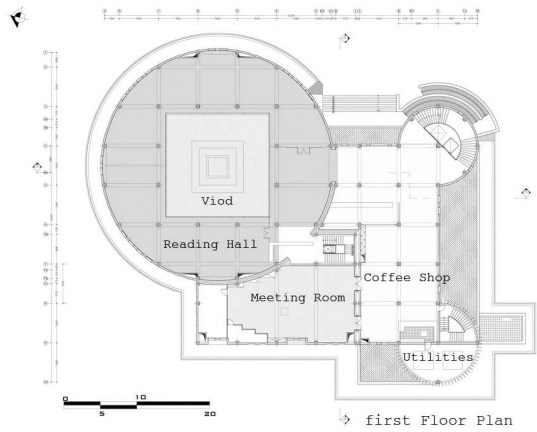
Main Entrance



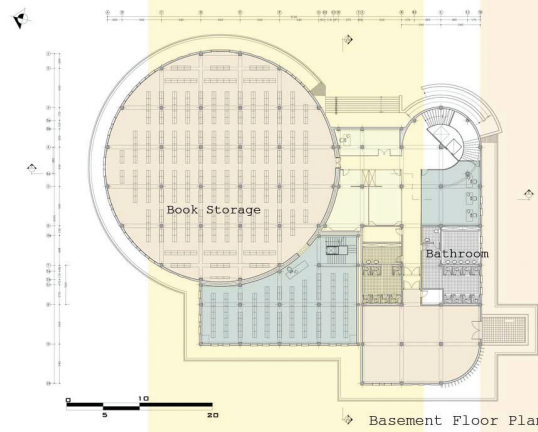
Exterior View



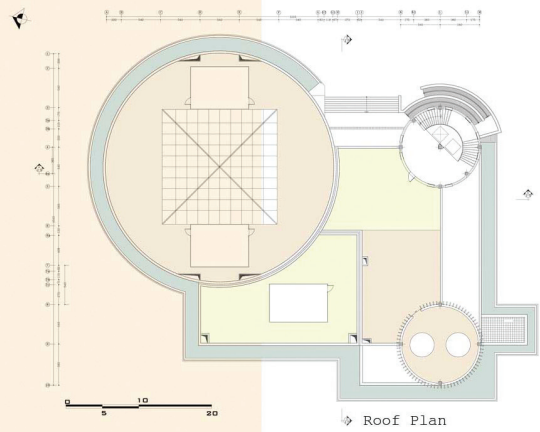
Ground Floor Plan



first Floor Plan



Basement Floor Plan



Roof Plan



Bam Central Library

Code : 3631.IRA



Reading Hall



Bam Citadel, The Source of The Inspiration For the Central Library



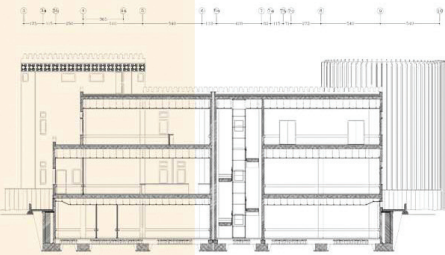




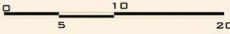
Exterior View



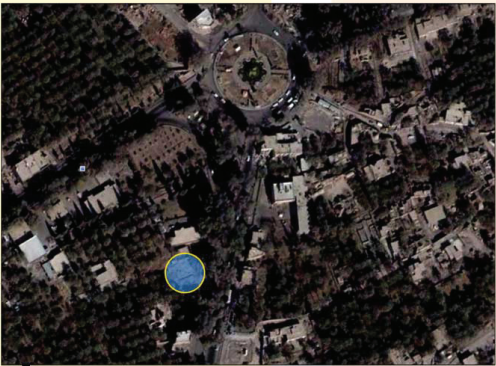
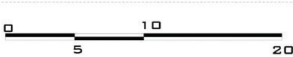
Section A-A



Section B-B



South Elevation



Site Location



Reading Hall

Librarian's Area



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West Elevation