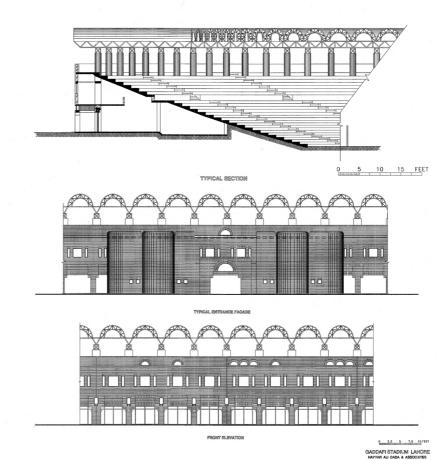
Ferozepur Road

Architects Clients	Nayyar Ali Dada Lahore, Pakistan
	Pakistan Cricket Board Lahore, Pakistan
Commission	1994
Design	1994
Construction	1996
Occupancy	1996
Ground Floor	23'225 m2
Total Floor	31'586 m2
Costs - Global Rate	4'634'146 USD 190'000'000 PKR USD = 41.00 PKR
- per m2	147 USD 6012 PKR
Currency	Pakistani Rupees
Programme	The upgrading and redesign of a cricket stadium originally constructed in 1960. A round, loadbearing brick structure supports a light, steel-frame fibreglass roof. The stadium can accommodate 35,000 spectators.

 Building Type
 564

 1998 Award Cycle
 2029.PAK



GADDAFI STADIUM Lahore, Pakistan

Gaddafi Stadium was originally built in 1960 . In 1993 the new project was started for renovations, additions and alterations on the old existing structure for the 1996 Cricket World Cup. In the context of 3rd World countries remodelling jobs are important due to monitory limitations and constraint of time, revamping was the obvious choice.

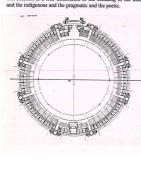
The architect produced a proposal which generated 8 million dollars from advance rental income of the additional commercial space on the periphery. There was a dual challenge posed to the architect to design a modera cricket sadium with day and night facility, eatering for the high international standards of a sports building. The other challenge was to produce a building worthy of the occasion for Pakistan and Lahore, displaying its identity and feel-wance to its place. Also the building stood next to the cultural

The interior of the old stadium was improved and enhanced. A high tech steel space frame roof covered with fibre glass was added to cover half depth of the stadium. Since cricket is played in winter in Pakistan only half of the stadium was covered. the uncovered half enjoys direct sunlight, while the covered half enjoys direct from the transhument fibre of the covered half enjoys filtered warm sun-light through the transhument fibre of the covered half enjoys filtered warm sun-light through the transhument fibre of the covered half enjoys filtered warm sun-light through the transhument fibre of the covered half enjoys filtered warm sun-light through the transhument fibre of the covered half enjoys filtered warms and the covered half enjoys filtered was not the covered half enjoys filtered was not the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered. The covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered that the covered half enjoys filtered was not covered the covered was not covered to covered the covered half enjoys filtered was not covered the covered that the covered half enjoys filtered was not covered to covered the covered was not covered to covered the covered was not covered to covered the covered that the covered half enjoys filtered the covered that the covered half enjoys filtered the covered

Three dimensional steel pipe frame produced a dynamic structure in true spirit of a modern sports building. The high leth quality of the inside transformed to formal and traditional order in front to respond to the identity of the locale, culture, and sensitive of neighbourhood. Powerful masses of brick carry the floating light fibreglass trod. A combination not only logical but also very pleasing. The commercial additions on the periphery are essnitively added to raise money. The signage, and individual air-conditioning are carefully designed to avoid future massace by arbitrary signage. Inspite of all the provisions the architect is flighting with the management for not following the perimeters of signage.

The main stand has luxurious facilities of hospitality boxes, pres

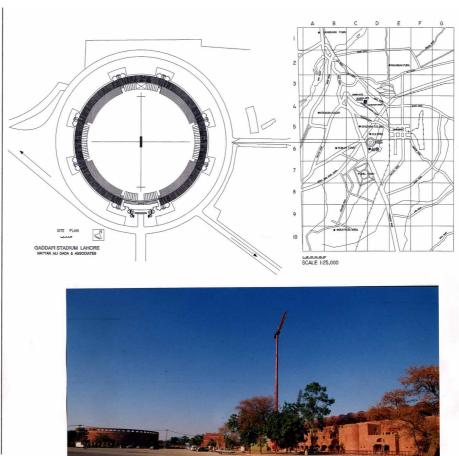
The stadium is a true celebration of the blending of the modern

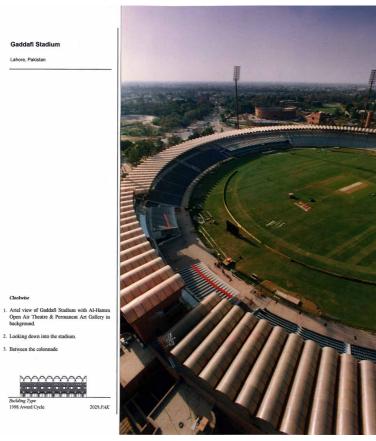




Gaddafi Stadium Lahore, Pakistan Nayyar Ali Dada Lahore, Pakistan Pakistan Cricket Lahore, Pakistan Architects Commission 1993 1993 Design Construction 1993 Occupancy Ground Floor 23,234 m2 39,963 m2 Total Floor Costs - Global 39,963 m2 6,174,777 USD 222,292,000 PKR USD = 36.00 PKR 154 USD = 5,562 PKR 154 USD = 5,562 PKR Pakistani Rupees The Gaddafi Stadium was renovated for the 1996 Cricket World Cup. The capacity of the seats was increased to 35,000 seats with the rest of the seating on tiers. Sixty percent of the stadium was covered with fibre glass walled trusses. Facilities for dressing area have been enhanced inculding sym facilities. The central grand stand has been developed with media facilities for 400 peoples alongwith 30 hospitality boxes. On the periphry two storeyed shopping cum commercial block has been incorporated. Additicnally lighting facilities for night circket has been provided. Rate - per m2 View of the Al-Hamra Art Centre, Art Gallery and Gaddafi Stadium.

XXXXXXXXX



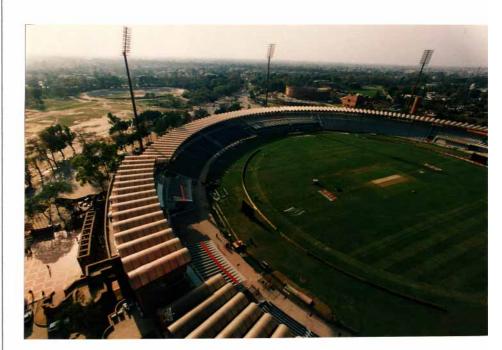




- 2. Looking down into the stadium
- 3. Between the colonnade



Lahore, Pakista





Gaddafi Stadium

Lahore, Pakistan



Building Type
1998 Award Cycle
2029 PAK

Lahore, Pakistan



1. Projecting drams of the entrance pavilions



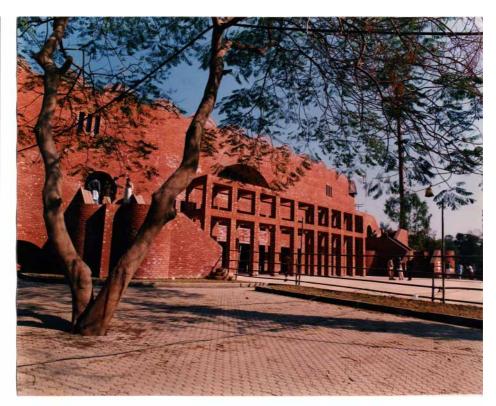
Gaddafi Stadium

Lahore, Pakistar

The originally rather bland facade of the main entrance has been articulated with the addition of the sculptural staticess. The projecting statis randle a series of frestanding colonade, which not only gives depth to the entrance but also inders VIP's from intrading in with their cars, as if instantoables have a knack for cricket. However the central hay of the colonande is large enough to allow emergency use for ambulsance etc.

1. Main entrance of stadiur





Lahore, Pakistan

Ready for action. The internal view of the stadium a few days before the beginning of the World Cup. The renovation and rehabilitation of the stadium barely finished in time, within only one vear of inception till final operation.

The springing vaulted trusses project forward from the massive masts, crowning the



I. Internal view of the stadium



2029.PAR

Gaddafi Stadium

Lahore, Pakistar

The facade of the stadium echoes the neighbour hood open air theatre, its predecessor. Although here the regional treatment is more subline, without the vivid use of blue tiles. The openings of the areade has been composed in square openings, with designed slots for commercial advertisements.



View of the newly built entrances



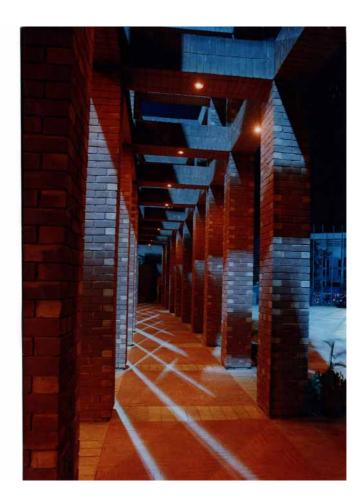
Lahore, Pakistan

1. View through the entrance colonnade.



Building Type

2029.PAK



Gaddafi Stadium

Lahore, Pakistar

The steeple of technological illumination; the light tower is surrounded by what appears pieces of one jigsaw: cultural flastal The jigsaw bits are commendable, since they have been constrained by differing activities, some totally new building, other renovation for the 1996 Cricket World Cup. Their commencement and construction has been varied, spanning almost a decade. However their common denominator has been the architect, infairing within the three differing buildings the same responsive contextual spirit. The relating feature, the brick enumeration has smothered otherwise different building types, and forms as in the case of the cuboid permanent art gallery.

Clockwise

- Exterior view of main entrance.
- 2. Newly built trusses covering fibre glass seats.
- View of Al-Hamra Open Air Theatre, Permanent Art Gallery and Gaddafi Stadium.



Building Type 1998 Award Cycle

2029.PAK







Lahore, Pakistan

Night time glory. The otherwide straight and low height of the building has been provided with vaulted trusses as the top frieze, delicately springing above the solid brick facade.



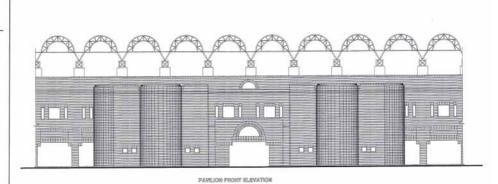


Building Type 1998 Award Cycle 2029.PAK



Gaddafi Stadium

Lahore, Pakistar



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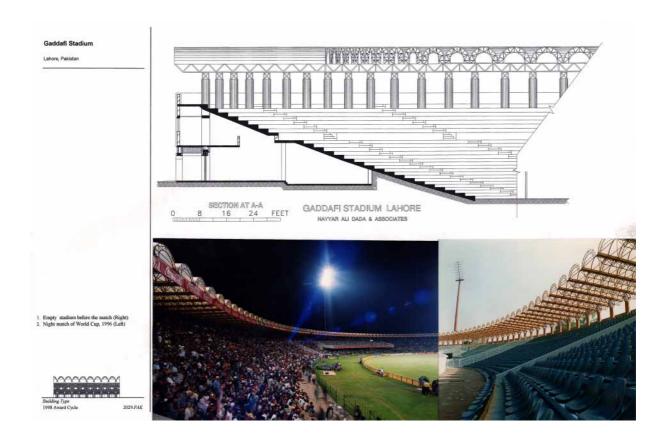
GADDAFI STADIUM LAHORE NAYYAR ALI DADA & ASSOCIATES

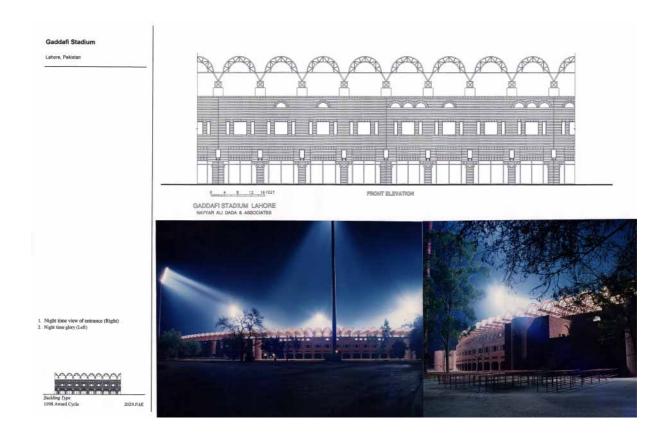


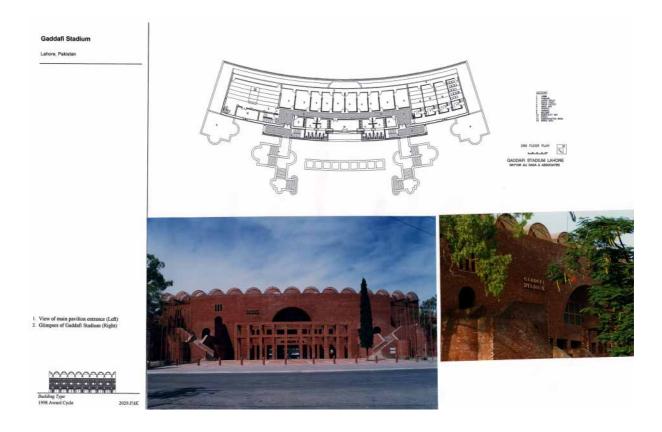


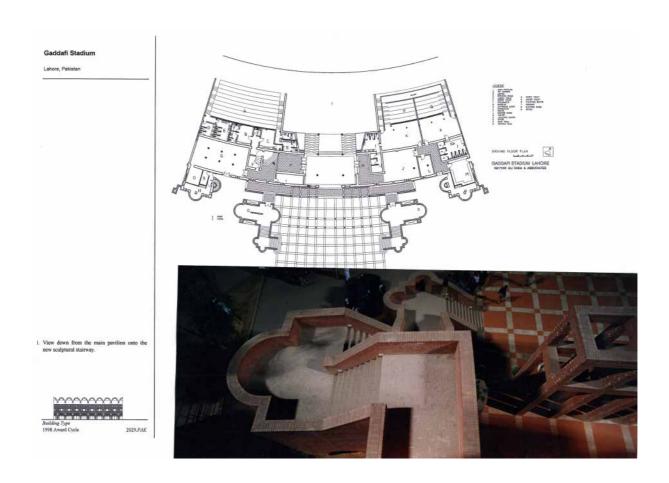


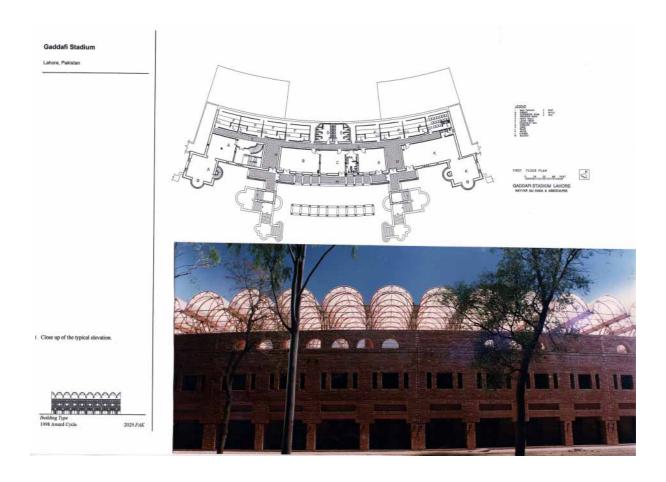


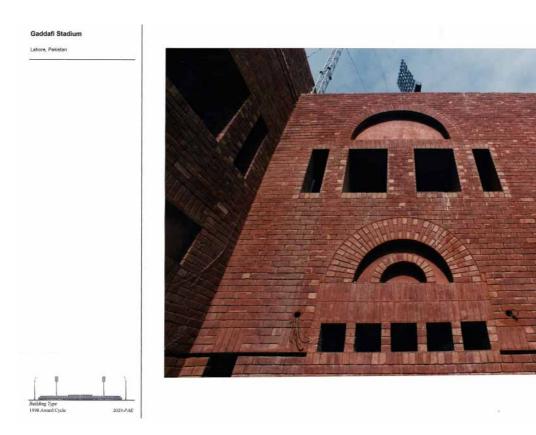


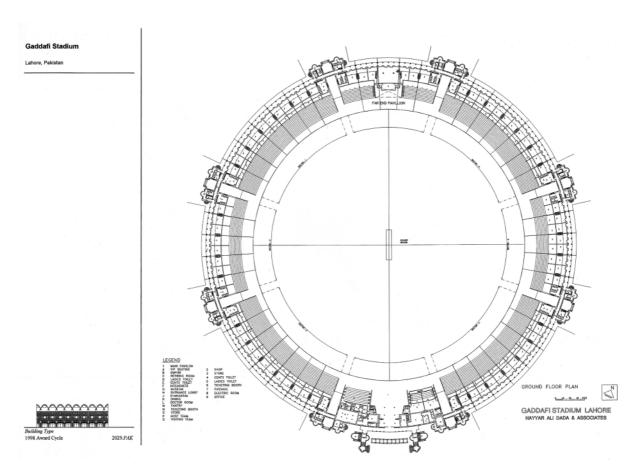


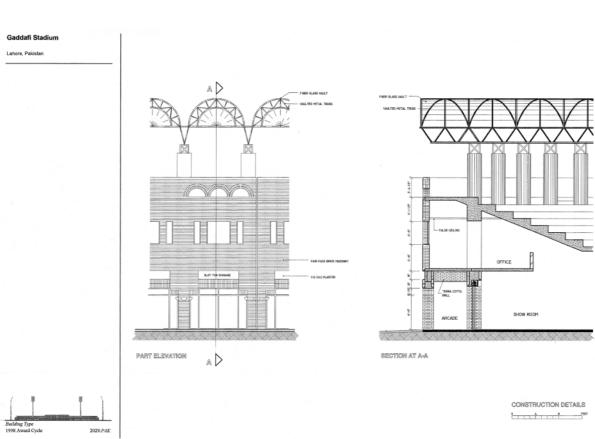


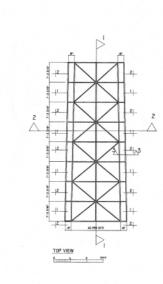


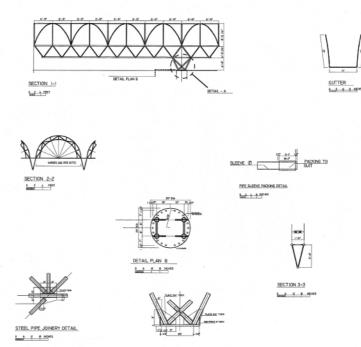














STEEL PIPE JOINERY DETAIL



