Veer Balak Smarak

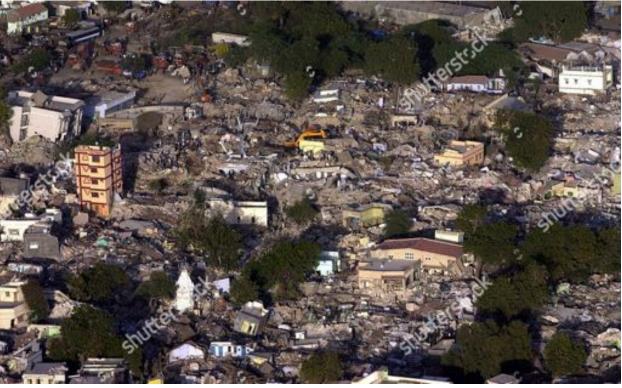
Concept Presentation





The 2001 earthquake and destruction caused at Anjar





Rajeev the security guard who witnessed the incident.

He said, "the parade was just coming to an end. The band was playing national anthem and the earth started to shake. The houses on both sides of the streets just collapsed and crushed everyone. No one survived"

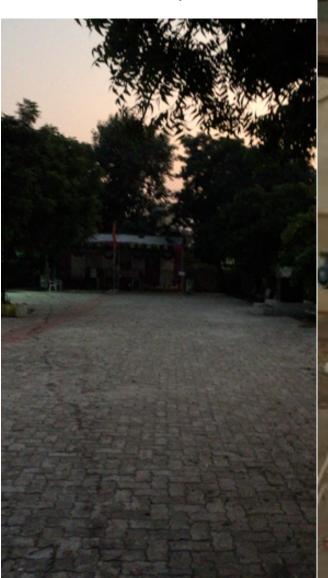






SITE VISIT

Location where the incident took place





SITE VISIT









SITE PLAN & ZONING

An experiential and interactive space dedicated to the innocent souls who lost their life children and for the children

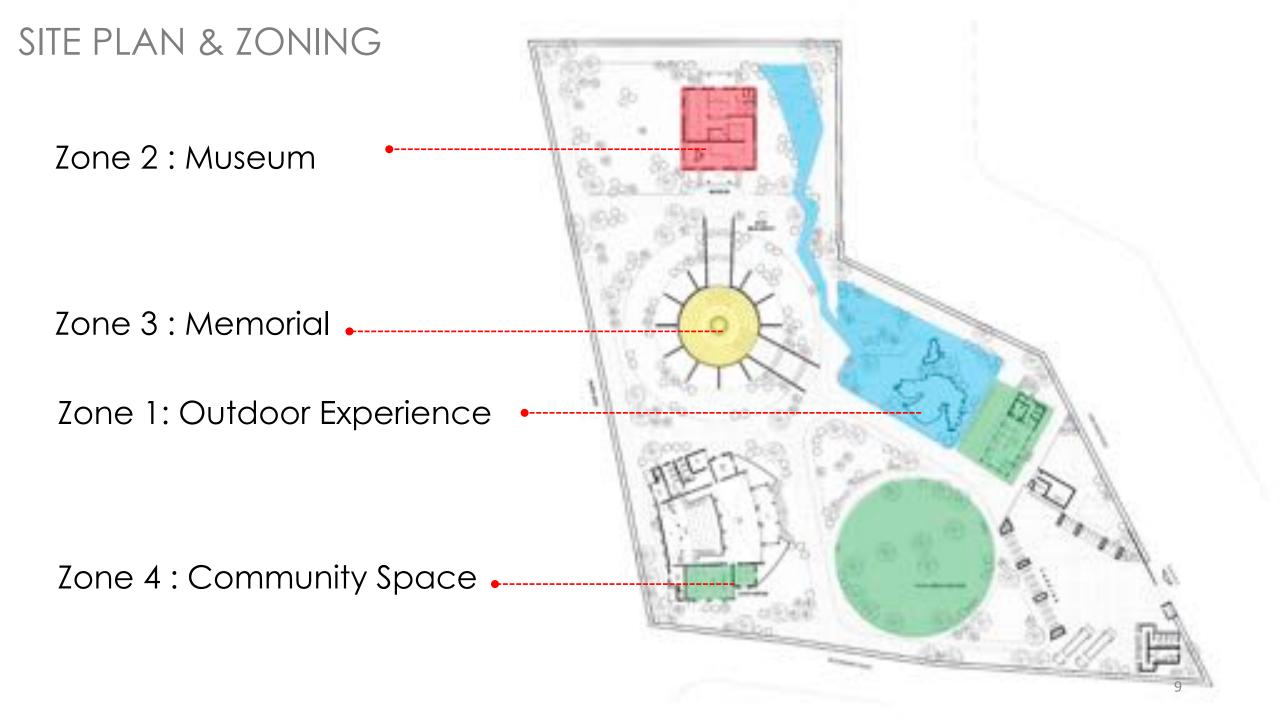
SITE PLAN & ZONING

Functions

- 1. Open landscape to learn about the incident that affected as many as 184 school going children's life
- 2. Museum to learn about the past and prepare for the future
- 3. Memorial to pay homage to the lost souls
- 4. Engaging community space for the local community and tourists

4 ZONES





Zone 1: Outdoor Experience

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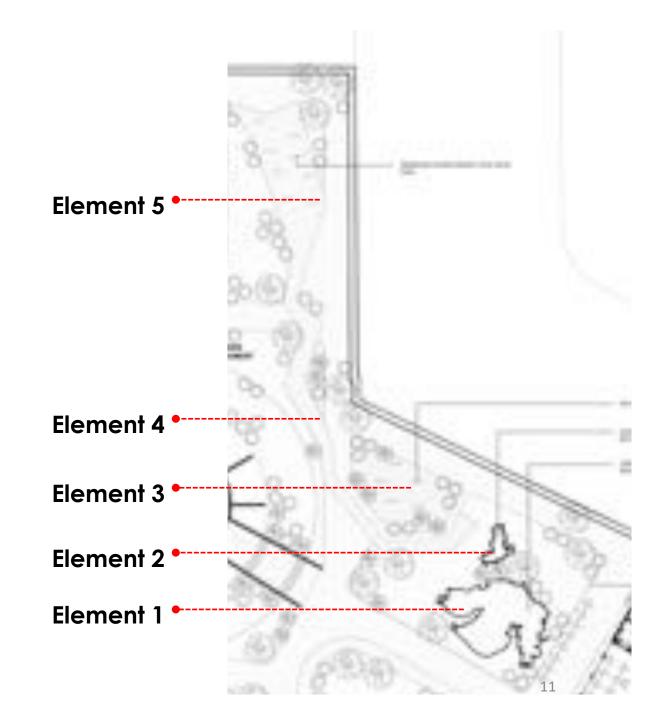
Element 1: Gujarat Map

Element 2: Anjar Map

Element 3: Information panels

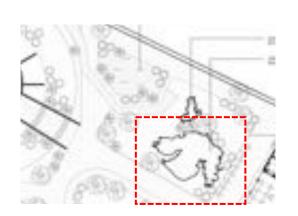
Element 4: Experiential pathway

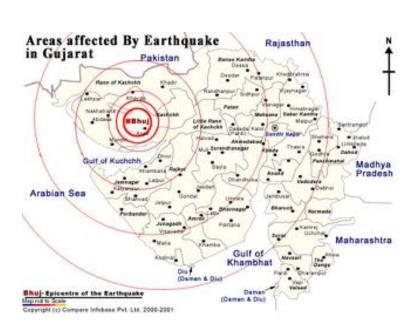
Element 5: Silhouette installation



Element 1: Gujarat Map

2d map of Gujarat on floor with the various districts of Gujarat, highlighting the damage caused in these districts due to the 2001 earthquake



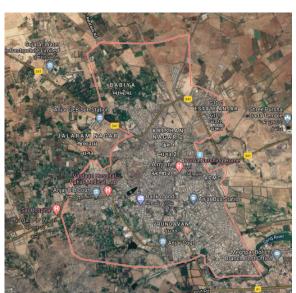


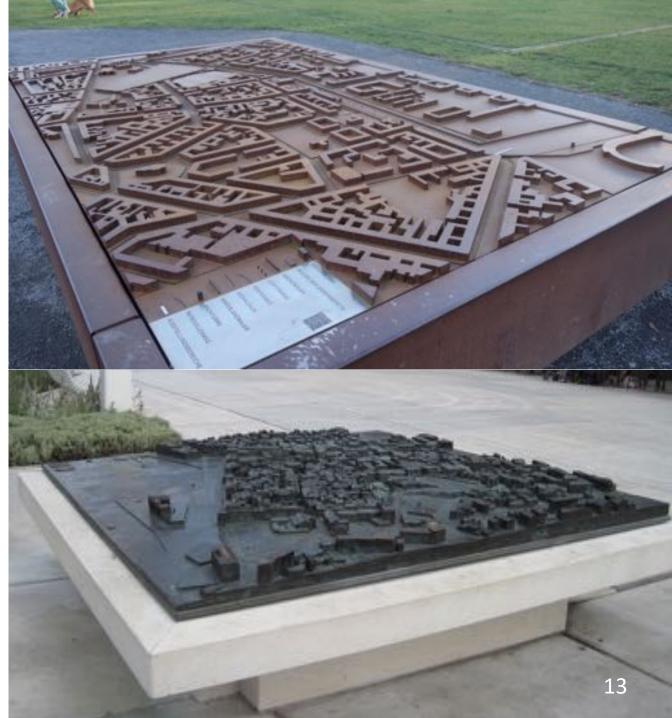


Element 2: Anjar Map

Outdoor 3d map of Anjar with marking of the path of the annual republic day rally and the location where the incident happened during the 2001 earthquake.







Element 3: Information panels

Freestanding information panels with text and illustrations about the information and stories related to the annual republic day parade done by school children and the stories related to 2001 earthquake



Nancy Takkar, lone survivor in Anjar middle school no.2



Element 4: Experiential path

This landscaping element communicates about the chaotic atmosphere post the earthquake. The visitors walk through the path designed to resemble the cracks created in the earth after an earthquake.



