

Design & Construction of Rath of Bhagwan Shri Ajitnath at Tarangaji Teerth A Project Report for Shri Anandji Kalyanji Pedhi

Tarangaji Teerth is a Jain religious place near Kheralu in Mehsana district Gujarat, India, with two compounds of Jain Teerth that are important examples of the Māru-Gurjara style of architecture.

Bhagwan Ajitnthaji Teerth, was constructed in 1161 by the <u>Chaulukya</u> King <u>Kumarapala</u>, under the advice of his Guru, Kalikaal Sarwagya Param Pujya Aacharya Bhagwant Shri Hemachandracharya.







History

Tarangaji Teerth became an important Jain religious teerth in the 12h century.

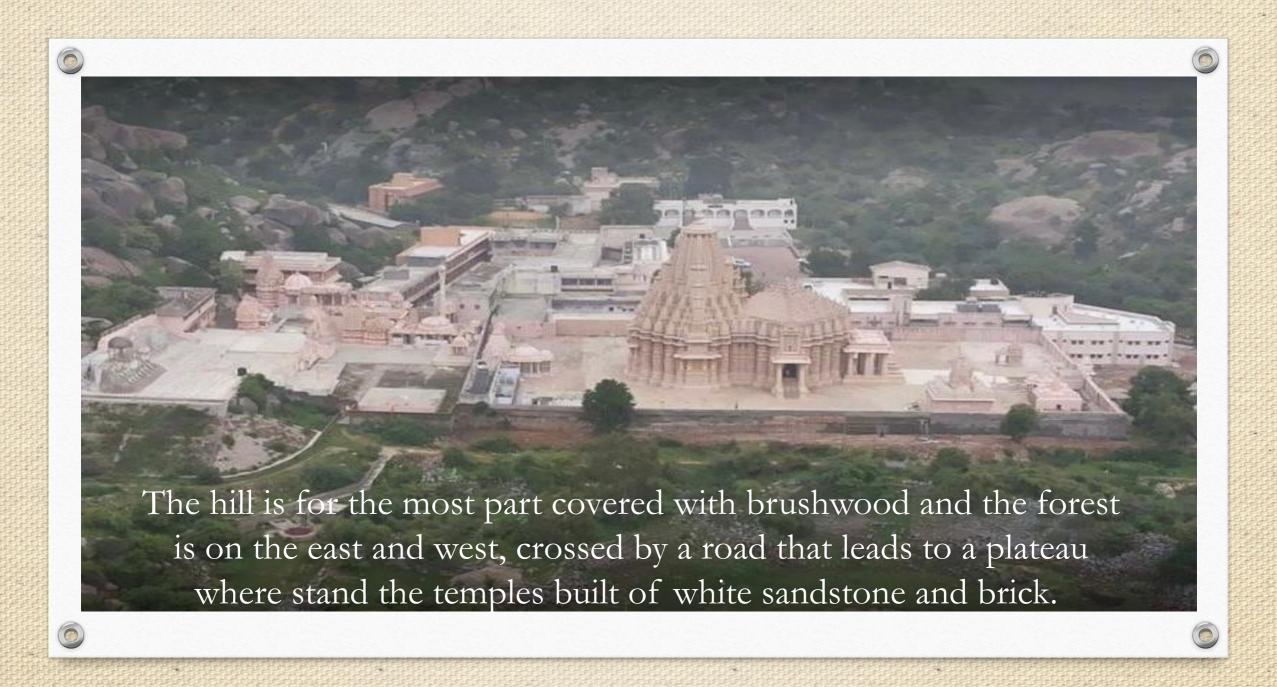
In Kumarapal Pratibodha of Somaprabhacharya, composed in Vikram Samvat 1241, it is stated that Jain Maharajsahebji Pujya

Shri Khaputacharya had built a Teerth for Goddess Tara and thus the town was named Tarapur.











About Shri Anandji Kalyanji Pedhi

Shri Anandji Kalyanji Pedhi is the largest and the oldest Jain Pedhi(Trust).

The Pedhi takes care and manages the Teerth of Palitanaji, Ranakpurji,

Tarangaji and many more..











About Sri. K.P. Umapathy Acharya

- O Specialist in Theory & practice of Hindu Architecture, Iconography & Sheet Metal works.
- O Presently taking care of the Gurukulam at Kumbakonam, and teaching architecture to the students studying there.
- O Construction of three new temples and renovation of two temples near Kumbakonam is in process.
- O Construction of a Devi Temple with lime mortar-without using steel and cement.









The Design given by Guru Umapathyji is as per the measurements of the Tarangaji Derasar as per Shashtras. He is a recipient of Best Artist Award by Govt. of Tamilnadu, 2004 & Shanta Prasad Award for outstanding excellence in traditional knowledge and skill. (Crafts Council of India), 2008











Details of Proposed Rath

Rath Design given by Guru Umapathyji is of Octagon Shape with measurements as below:

- O Height 25 feet 3 inches
- Width 9 feet 3 inches
- O Height up to Simhasana as 9 feet 3 inches

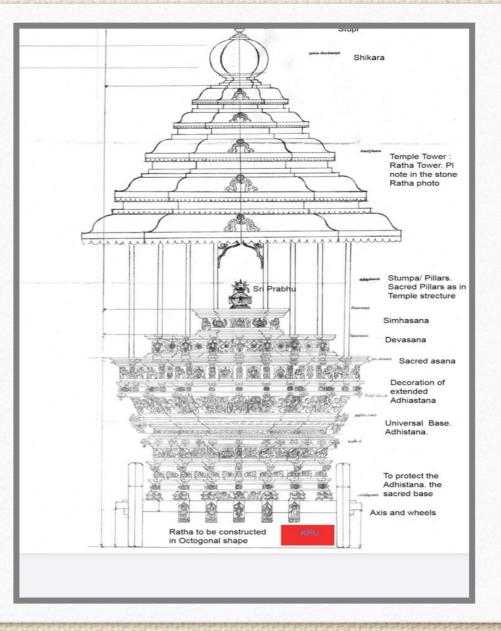
This rath will be carved by Vigrahas & symbols around the body to match with the story of Bhagwan Ajitnathji.







Design of Rath









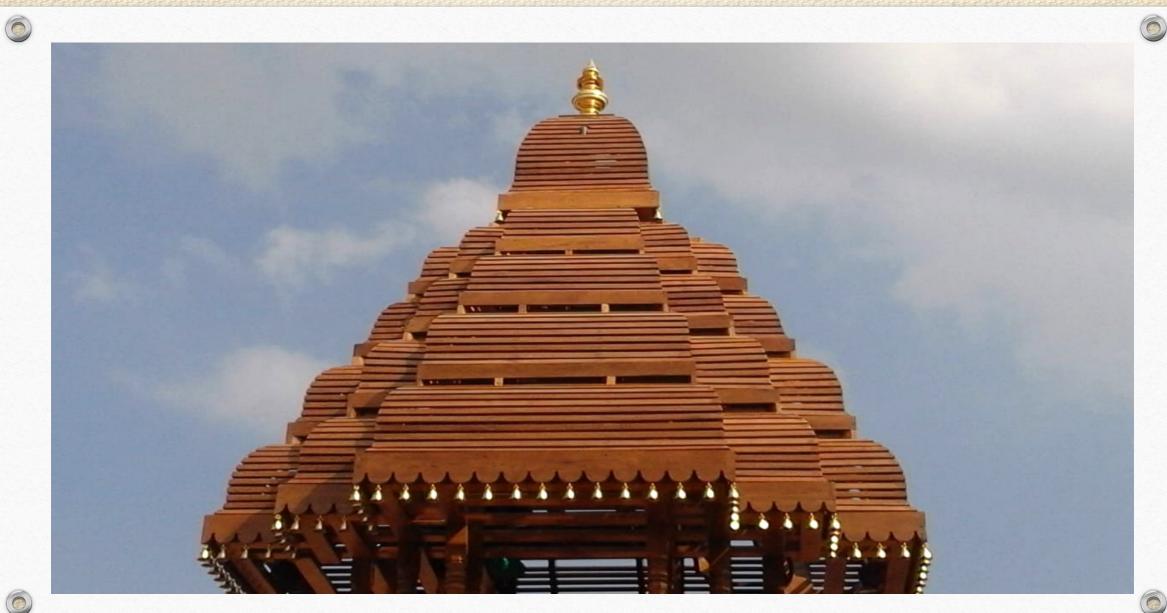


















Approx 312 Vigrahas would be Hand Carved Around the Rath.









Requirements for Rath Construction

- As per above measurements, a total of 1400 cft of Burma Teak Wood will be used.
- O 200 Brass bells (small size).
- O Wheels would be made from Iron Metal/Brass/Wood.
- O 312 Vigrahas would be carved around the Rath.









Bhagwan Ajitnathji Jain Derasar: Dimensions

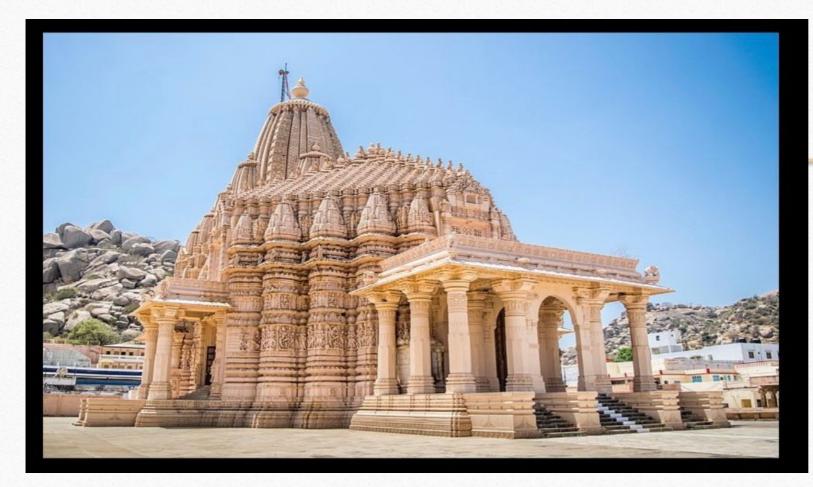
	Particulars	Length	Width	Height
1	Derasar external measurements	77 ft	57 ft	142 ft
2	Measurement Of Ghabhara	17 ft 10 inches	18 ft 5 inches	26 ft
3	Mandorav	5 ft 6 inches	7 ft 7 inches	15 ft
4	Samran From Outside	71 ft	66 ft	76 ft
5	Rangmandup From Inside	43 ft 8 inches	43 ft 5 inches	34 ft 6 inches
6	Garbhgruh Door	-	6 ft	11 ft 4 inches
7	Rangmandup Entrance Door(3 Doors Are Identical-East Side)	-	6 ft 3 inches	6 ft 8 inches











In the centre of the main square of the length of 230 ft (70 m) and breadth 230 ft (70 m), this temple is 50-ft (15 m) long, 100-ft (30 m) broad and 142-ft (43 m) high.

It has a perimeter of 639 ft (195 m). The 902 ft (275 m) high wooden summit of this temple is beautifully carved.





