respect of numbers was absolutely necessary. At the same time, as several distinct types could easily be recognized among this multitude of shrines, care had to be taken to make the selection of those to be searched representative. Fortunately it was easy to realize that the disposition of the majority of the ruins in long rows of small adjoining cellas, or in groups of detached shrines equally close together and accessible, would facilitate the employment of a large number of labourers under adequate supervision. To obtain them rapidly and to keep the work going steadily at high pressure was made possible by specially favourable circumstances.

At Kara-shahr I had entered again the great division of districts over which my old friend and Effective patron P'an Ta-jên exercised control as Tao-t'ai of Ak-su. Thanks to his ever-effective recommendation, Chiang T'ai-chin, the energetic prefect of Kara-shahr, had provided all needful administrative support for my labours. Fortunately, too, the populous village tract of Korla was within a day's march to supply large and willing contingents of Turkī Muhammadans who knew how to use their 'Ketmans'. Pickaxes needed for the hard débris were secured with equal promptness from the Chinese military post at the same oasis. Some of the ruins still retained their vaulted roofs and provided night shelter, such as the men badly needed under the trying climatic conditions prevailing. With the help of efficient village head-men from Korla it was easy to keep these large bands at work from the bitterly cold hours of dawn until nightfall, and to relieve them by fresh relays of men as soon as the effect of long days of strenuous work and of the exposure implied began to tell upon them.

Valiantly aided by Naik Rām Singh, Chiang Ssŭ-yeh, and after his arrival from the Kuruk- Clearing of tāgh also by R. B. Lāl Singh, I thus managed during my twelve days' stay at the site to get the shrines. great majority of the shrines and other ruins cleared, and, as the special mark of the broad arrow used in the plans (Plates 52, 53) shows, in most cases completely. In the few larger temples which are marked as partially cleared, work was stopped only when it became evident, from the condition of the heavy masses of hard calcined débris brought to light, that the inward fall of the thick temple walls after a big conflagration had left but very scanty chance of any remains of interest having survived the combined effects of fire and such a crushing.

The total number of individual shrines at the main site amounts to over a hundred. In their Condimensions they vary greatly, from miniature cellas of only 4 to 6 feet square to massive rectangular structive piles measuring up to 80 feet on one side. But the types of construction represented, as reference materials. to the plans and photographs shows, are few, and much uniformity evidently prevailed also in the arrangement and decoration of the interior. Sun-dried bricks are used throughout these structures. Their prevailing size is about $12'' \times 6'' \times 3-4''$. In the larger shrines a good deal of timber appears to have been set in the masonry to give it greater cohesion. In some of those rising on walled-up terraces, like xvii, xxvi, I noticed also the insertion of thin layers of reeds. All this points to climatic conditions not unlike the present, in which masonry of sun-dried bricks alone does not assure enough strength.

It will be convenient first to describe only the most frequent types briefly in their general Vaulted features and to leave the mention of details till we deal with individual ruins. The commonest type temple among the small shrines is the simple cella, either square or rectangular, usually ranged by the side of others on a terrace and sometimes approached through a porch. There is reason to believe that these cellas were always covered with true vaults, which survived in a few near the northern end of groups I and II. Elsewhere the lower courses of their brickwork could be traced. Another and larger type, best illustrated by ruin xiii (Plate 53), has a cella with a vaulted narrow chamber behind the wall facing the entrance. Low vaulted openings adjoining the side walls give access to this chamber or passage, thus permitting circumambulation of the principal image, which once must have