mitza, eighty-four miles further off, but in same direction, and having much the aprance of a sacred city, we find doorways interior walls decorated with human figures symbols carved in stone; we meet there, with colonnades, though of clumsy strucsurprising for their extent; at one place pillars lie prostrate on the ground, which once belonged to one single edifice. On the contrary, at Usmal, a place situated between Frida and Campeche, which Mr. Waldeck Las already briefly noticed, there are scarcely ornaments to be found in the interior of buildings; but the stone-work of the outwalls is more sumptuous and more neatly shed. Neither is there any trace whatever any large building or portico with pillars.-Leannot here attempt a detailed description of dedifferent objects which came within my obvation, but I will endeavour to give some fount of the principal characteristics which inguish all these buildings, as it may serve comparison with the accounts of others.— These distinguishing points are:- I. The apmently sudden crection of whole cities. The accurate reference to the cast in the erecfor of all sacred buildings. 3. The foundations consist of a sort of concrete of mortar and small stones. 4. The walls, both internally and externally, are covered with a range of solid stones cut to parallelograms of 8 and 12 mehes in length and 5 to 7 in height; the interval filled up with the same concrete mass as used in the base. Nowhere is there any trace of the employment of bricks or Egyptian tiles. 5. The elevation of all the buildings, without exception, by means of one or several erraces of more or less considerable height .-The usual manner of construction was limit-Lto one story; the shape of the buildings long and narrow, and as there were no dows, the depth was limited to two rooms, which the inner one could have no more it than was obtained through the commuting door. The doorways, which are geat square, are six or seven feet high, and qual breadth; traces are yet to be seen in ne few instances of holes or stone rings, ving that the docts were so constructed t they could be shut on occasion. 7. The ght of the edifices rarely exceeds twenty to ty feet. The outside walls rise generally in the base, without break, to about half the ght of the building, when there is a variable mber of cornices, which, after a plain or rned interval, close likewise the upper edge.

upper space an astonishing variety of heiroglyphics and elegant figures; even statuary was comployed to increase the splendour. The constructions of an inferior order have at the same place ranges of small half columns. There are further, as well inside as outside of the buildings, long rough stones, projected from the walls, usually arranged one above the other, and increasing in size from below. 8. The ceilings of all interior spaces consist of acute arches, closed on the top with a layer of flat stones. The proportion of the walls to the sine of the arch, varies from 2: 1 to 1: 2.-Stones cut to the shape of a wedge, with oblique heads, were employed to form the sine.-9. The arch supports a flat roof, the surface of which, instead of being slated, is covered with a concrete of ground stones and marl, very consistent and thoroughly petrified. The same kind of composition covers the floors of the apartments. The roof itself is frequently bordered by a kind of raised filagree or pierced stone work. 10. The application of timber for lintels and rafters, the first of which still bear traces of the original carved characters.-11. The outside of the walls does not present any mark of rough cast or painting. The interior of some structures is, however, covered with a thin layer of a very fine stucco, on which the colours are still to be recognized; the bordering at the basis of the walls generally being sky blue, the upper part light green, the arches showing the traces of fantastical figures in varying lively colours. In regard to the carved figures in the sides of the doorways, it may be noticed that the colouring of the uncovered part of the body is of a dark yellow, the vestments green and blue, the background of a dark red. Their attitude is always directed to the entrance. 12. Vent-holes exist in every room below the cornice. They are of a square or round form, three or five inches in diameter, and more or less numerous in different buildings. There are niches also in the apartments and corridors, in some cases with symbolical signs and hieroglyphics, carven circles, hewn rings, &c.

The relief used in these representations is flatting that the docts were so constructed it they could be shut on occasion. 7. The ght of the edifices rarely exceeds twenty to try feet. The outside walls rise generally in the base, without break, to about half the ght of the building, when there is a variable ght of the building, when there is a variable inher of cornices, which, after a plain or timed interval, close likewise theupper edge. It most important buildings exhibit in this