

NAMAC

LATITUDE 18° 31.4' N. (ESTIMATED)

LONGITUDE 89° 20.1' W. (ESTIMATED)

The site is represented by about three mounds with only one showing standing walls. These, rising from a substructure about 8 m. high, are of a two-chambered building (fig. 100*a*). The masonry in general is of large blocks laid in irregular courses with many spalls. The jamb of the interior doorway is of small blocks. Primary interest centers in the reduction in width of the north end of the outer room (cf. Becan, Structure IV,

Room 5). The south end of this chamber has fallen but may have been similarly treated. The vault in the narrowed north end, as indicated by stones in position on its west wall, rises from a 10-cm. offset (pl. 33*c*). The contiguous wall of the broader part of the chamber now rises 70 cm. higher than that of the narrow extension (fig. 100*c*). The capstones of the latter were probably 1.80 m. below those in the chamber proper (fig. 100*b*).