## NOTES ON CHUSYA-BAHAL IN KATHMANDU

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Less well known but equally as important as the free-standing mandir or pagoda temple of Nepal is the bahāl or vihāra monastery with open courtyard. This type of structure, made of brick, wood, tile, and stone, usually two storeys high, shows relatively plain walls to public streets around it but opens from within upon four enclosing walls of great beauty. The vihāra of Chusya-bahāl in Kāthmandu¹ is among the oldest and best preserved Buddhist monastery buildings in Nepal, dated by inscription to Nepal Samvat 783 (1662 A. D.) and the reign of Pratāpa Malla.² It shows some restoration and additions of later times, but on the whole it remains very traditional and remarkably well preserved, especially in its carved wood.

Like any bahāl, this structure presents the particularly Nepalese variation upon the catuśāla plan of ancient India. It is structurally stable and relatively simple of trabeated construction and it combines living and worship spaces absolutely. Part of a city that grows by multiplication of the domestic or sacred courtyard, the modular catuśāla, Chusya-bahāl stands apart only by the excellence of its carved detail.

The ritual focus of the open courtyard is a miniature  $\pm ikhara\ temple$  of pancayatana plan with nearby votive caitya forms at the center of the court and the shrine room that is opened by a small but heavily carved doorway located opposite the porched entryway. The porch opens to the outside through the main entrance on the north side of the building, guarded at the street by large stone lions. Private access to the apartments of the building is available through ordinary doors on the east and west sides. A small plot behind the structure is under cultivation.

From within the courtyard or from behind the bahāl, ridges of up-ended tiles may be seen to demarcate the section of the sloping roof that covers the shrine proper and this section is topped by a small plaster caitya with an attached parasol of metal, but all inward walls and windows or balconies are carved with religious story. The same is true of the roof-supporting struts and the torana over the street entrance. The complex and abundant woodwork preserves the best of the Newārī ethnic traditions for which Nepalese architecture and the Malla period<sup>3</sup> are known. Fortunately for the researcher,

<sup>1</sup> The bahāl is located a short walk from King's Way and behind the National Theatre.

For the foundation date of the complex as a whole as well as its important torana carving over the shrine door, the author is indebted to Dr. Mary Slusser.

The Malla Period of the 13th-18th centuries saw the rivalry of separate kingdoms or city-states within Kathmandu Valley in art as well as politics. The adornment of Chusya-bahāl may be compared to that of Chaturvarņa Mahāvihāra in Bhadgaon c Rudravarņa Mahāvihāra in Pāṭan. The style is Newāri.

the carvings have not been whitewashed, "preserved" with black asphaltum coating, or polychromed with enamel paints, as with so many neighboring structures. The original painted natural pigments have faded away almost entirely and the wood grain and color may be seen.

The vihāra form of Chusya-bahāl is typical of the monastic structures that animate the sacred geography of the valley. It is a hollow square open to the sky with brick-paved court, screened verandahs for storage around its interior walls, many small windows punctuating the surface of the inner walls of both floors and the upper level of the outer walls, a balcony over the inner portal of the entry door, and open platforms on either side of the wide entry for storage and the playing of sacred music. It is typical also in having ribbon-like horizontal boundaries of wood that reveal the basic frame of the building, a frame that is filled with brick. Most prominent of these repeated horizontal divisions is the heavy cornice of wood and projecting bricks that juts out at the level of the second storey floor to brace the lower ends of wooden struts that support the overhanging roof. Together with the adjacent repeated rectangles of beam ends that project as part of floor supports from inside the building, the supporting surface lines of the cornice impart graphic clarity to the surfaces of the wall. Deep carving captures shadow so that the wooden wall elements, none of which are carved to a depth greater than two inches, seem both expressively sculptural and very precise of detail. None of the wooden divisions are given the likeness of meandering snakes. nāga forms, as in the horizontal beams of the palace at Gorkha and elsewhere,5 but they still flow easily across the slight projections of five or six inches that softly section the outer and inner walls in the pattern of the roof tiles over the shrine.

The outer doorway and the shrine door of Chusya-bahāl, like all supportive parts of the wooden frame, show an accordian-like compression of many "constructed" parts into an essentially non-functional but visually impressive totality. The incredible multiplication of miniature columns and lintels that make up any doorframe, window casing, or balcony is the result of letter-perfect reproduction of the complex parts of the structural maṇḍala that is a cosmic map of heaven and earth. The luxury of carved wood is in fact necessary in order to capture the essential detail of the three dimensional heavenly shrine, walled with crystal and roofed with gold, as it is brought down to earth in human scale. The materials and methods of the Nepalese builder artist are prosaic but the essential parts are all there; the temple is a model of perfection

<sup>4</sup> The multiplicity of pagoda, śikhara,, and bahāl monuments that establish the sacred geography of the cities and towns may be studied in the fine maps in His Majesty's Government of Nepal, The Physical Development Plan for the Kathmandu Valley, Kathmandu, 1969.

<sup>&</sup>lt;sup>5</sup> The silpa Prakāśa of Rāmachandra Kaulācāra (Leiden, 1966) interprets the use of nāga forms in architecture in part as a protection against lightning.

that awaits final assembly. Precise descriptions of the perfect mandala shrine are taken from Tantric literature and translated into wood, tile, and brick with no loss of mystical meaning. Especially in the metal and wooden borders of the roof all of the preciousness (ropes of pearls, garlands of flowers, celestial bells) of the "necklace of the gods" in the mandala is retained.6

Any number of details taken from Chusya-bahāl would serve to illustrate the very special skill of the Newārī artisan in wood, but the two toraṇa door coverings are perhaps most useful to this brief analysis. The toraṇa appears as roof over each of four porches that open to the cardinal directions in classic painted maṇḍala patterns while in mandir or bahāl it appears as tympanum forms of wood or metal that are mounted over the shrine door or doors, leaning forward slightly from the wall so as to be clearly seen from below. The toraṇa is the single most elaborate carving or metalwork on any shrine, being most complex in both form and meaning. At Chusya bahāl one is impressed by both quantity and quality.

The torana over the inner shrine at this bahāl is approximately four feet wide and three feet tall, being constructed of six horizontally placed boards. Its carved elements project up to three inches from the background plane and there are pierced openings in around three centrally placed figures of Tantric guardians of the faith, possibly including the bodhisattva Mañjuśri. Attendants bearing fly whisks stand as free-standing forms on either side of the work. The composition of the torana is symmetrical yet sinuous of movement as it rests solidly on its supportive base of twenty-seven miniature lintels. It is typical in its semicircular section but also in its use of a central Garuda guardian with nāga attendants at the top, makara water monsters facing out at the lower corners, multiple attendant deities of āvarana devatā in separate haloes, lotiform base border, and wish-fulfilling vine. The torana is dated by inscription to N. S. 776 (1675 A. D.) This strongly three-dimensional work has provided a bold central element to the complex design of the shrine of Buddha for for three hundred years, but it is dominated aesthetically by its undated counterpart that occupies a less prestigious placement over the outer entry.

Part of the total complex of "ornament" that includes poetry, music, and the visual arts, these elements belong to the alamkara (Sanskrit.)

Special note should be made of the extravagant balcony of the porch with its border of delicate pendants and eave boards portraying Buddha receiving homage from Siva, Brahma, and Vișnu (S. B. Deo, "Glimpses of Nepal woodwork," The Journal of the Indian Society of Oriental Art, N. S. Vol. III, 1968-69, plate XXXVI-4), of the dramatic strut carvings of Bhairava and other fierce guardians as well as gods, and of the remarkable screen carvings including that of "biconvex mesh" pattern (Ibid., plate XXXIV-6).

<sup>8</sup> Among toraņas in Kathmandu Valley examined in detail as part of major doorway

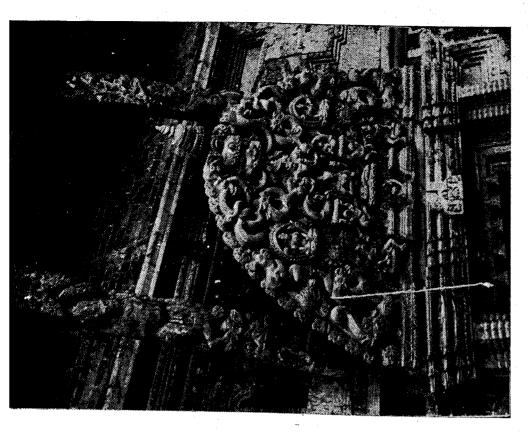
The street torana of the monastery is of like size and construction to that of the carving within. But it surges with a different, more active life because of its more baroque curvilinear pattern and its greater expansion of prāṇā-filled body volumes. Amid convulsive, twisting symmetry the calm central figure of  $T\bar{a}r\bar{a}$ , goddess of wisdom and mercy, captures sublime repose. Even the grimacing visage of the monstrous chimidra (a creature with arms that is related to the Kirttimukha of India) at the top of the arch seems poised, thus eternal. Circles are repeated throughout, not only in the halo niches of attendant deities but in frontal lotus blooms and serpentine loops of  $n\bar{a}gas$ and dragons. The carving is deep but rarely pierced so that shadow remains part of the sculpted surface. Smooth, rounded volumes are contrasted by sharp, flattened shapes in borders of petals and flames for an overall impact of tendril-like, organic growth. The parasol that honors the scene provides the only vertical point in the composition, like a pin holding down a writhing life form. The movement is exhausting and exciting, far too orderly to be explosive. At the entrance of Chusya-bahāl the Newārī artist9 is both theatrical and disciplined while his quietly feminine cen ral figure, Tārā with lotus and rosary, draws the devotee toward the ultimate peace that dwells within.

complexes at 29 shrines-10 Buddhist and 19 Hindu-the frequency of the Kirttimukha and other motifs is as follows:

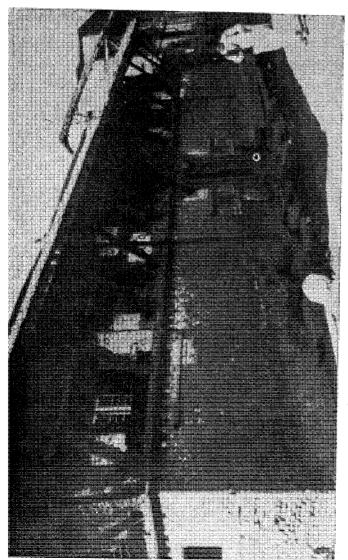
Kirttimukha: Buddhist. 7 Hindu Nāgas: 8 Buddhist, 17 Hindu Parasol: Buddhist. 16 Hindu Floral Decoration: 10 Buddhist, 15 Hindu Makaras: Buddhist, 18 Hindu Kinnaras: 1 Buddhist, 1 Hindu Garuda: 3 Buddhist, 12 Hindu Large central figure Buddhist, 19 Hindu 10

While the sample is too small to be decisive in determining the frequency of motifs in general, it is apparent that there is no symbol within the complex of forms modelled upon torana which may be called exclusively Buddhist or exclusively Hindu. Only one element of the torana, the large central deity, with or without attendants, occurs on all examples. Its identity varies with the dedication of the temple.

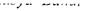
Within the caste of Chitrakāra four classes of artists are recognized in Nepal: the sthapati or architect, the sūtragrāhin as disciple or son of the sthapati, the takaṣaka wardhakin who puts together and paints that which is made by the takṣaka.

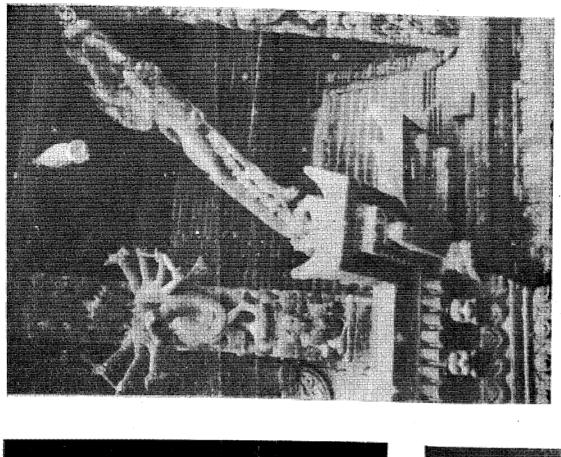


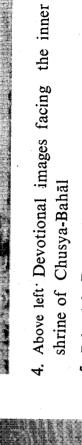
- 1. Above left: Exterior of Chusya-Bahāl in Kathmandu
- 2. Below left: Courtyard area with inner shrine.
- 3. Above: Torana of the street entrance to Chusya-Bahāl.

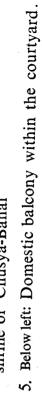




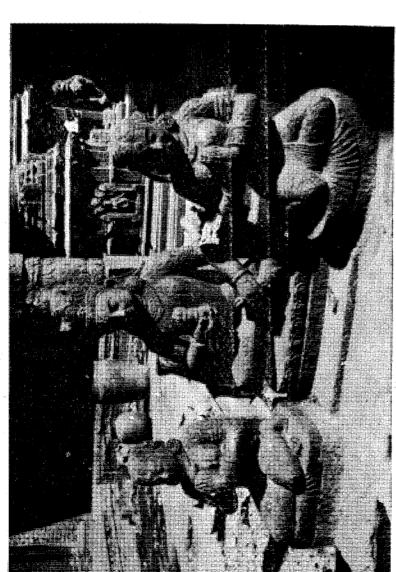


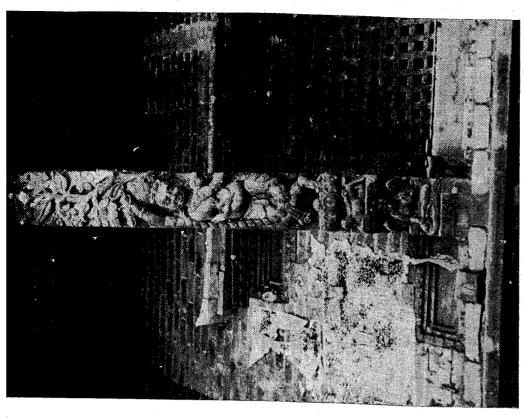


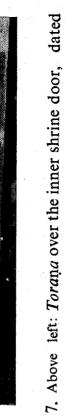




6. Above: Deity and kumsala struts over the inner shrine.



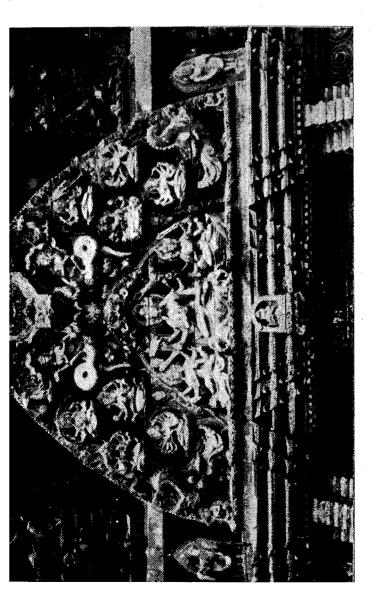


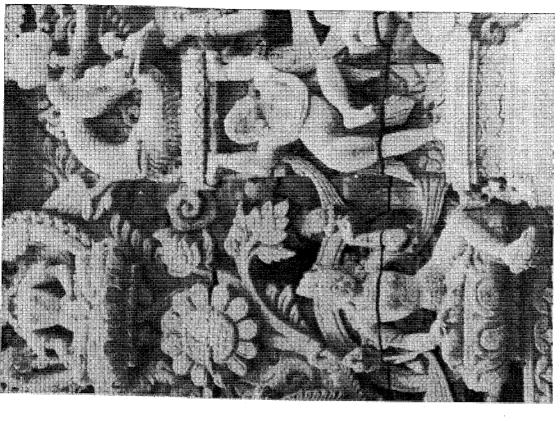


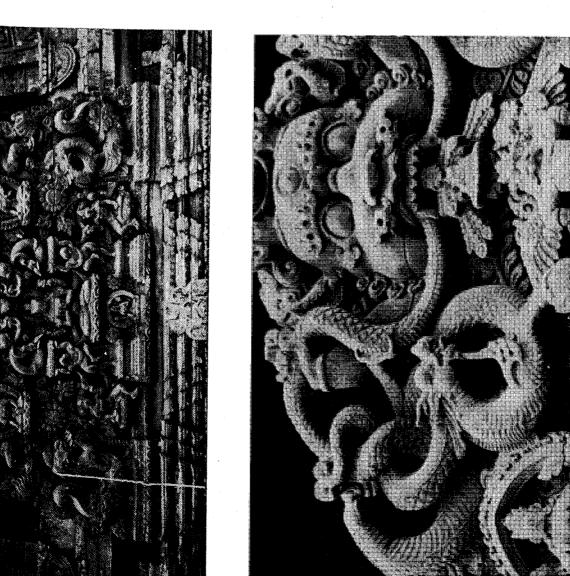


N. S. 796 (A. D. 1675).

9. Above: Guardian figure strut on the outer entrance wall of Chusya-Bahāl.







10. Above left: The great entry torana.

11. Below left: Detail of the entry torana.12. Above: Detail of the entry torana.