



TYPICAL FLOOR AREA DETAIL
(1ST, 2ND, 3RD, 4TH, 5TH, 6TH,
7TH, 8TH, 9 & 10TH FLOOR)
BLOCK-B

(PHASE-1)
PARK AREA DETAIL

BLOCK-B

PROPOSED PARK AREA =
PARK-1 = 655.58 SQ.M.

PROPOSED PARK AREA -
PARK-3 = 550.27 SQ.M.
PARK-4 = 232.06 SQ.M.

$$\begin{pmatrix} 5 & 7 \\ 3 & 6 \end{pmatrix} \begin{pmatrix} 6 & 1 \\ 0 & 1 \end{pmatrix}$$
[illegible]

Figure 1 shows a schematic diagram of a two-dimensional rectangular domain. The domain is divided into a central square region and four corner regions. The central square is labeled "Central square" and has a side length of L . The four corner regions are labeled "Corner regions" and each has a side length of $L/4$. The total width and height of the domain are both labeled L .

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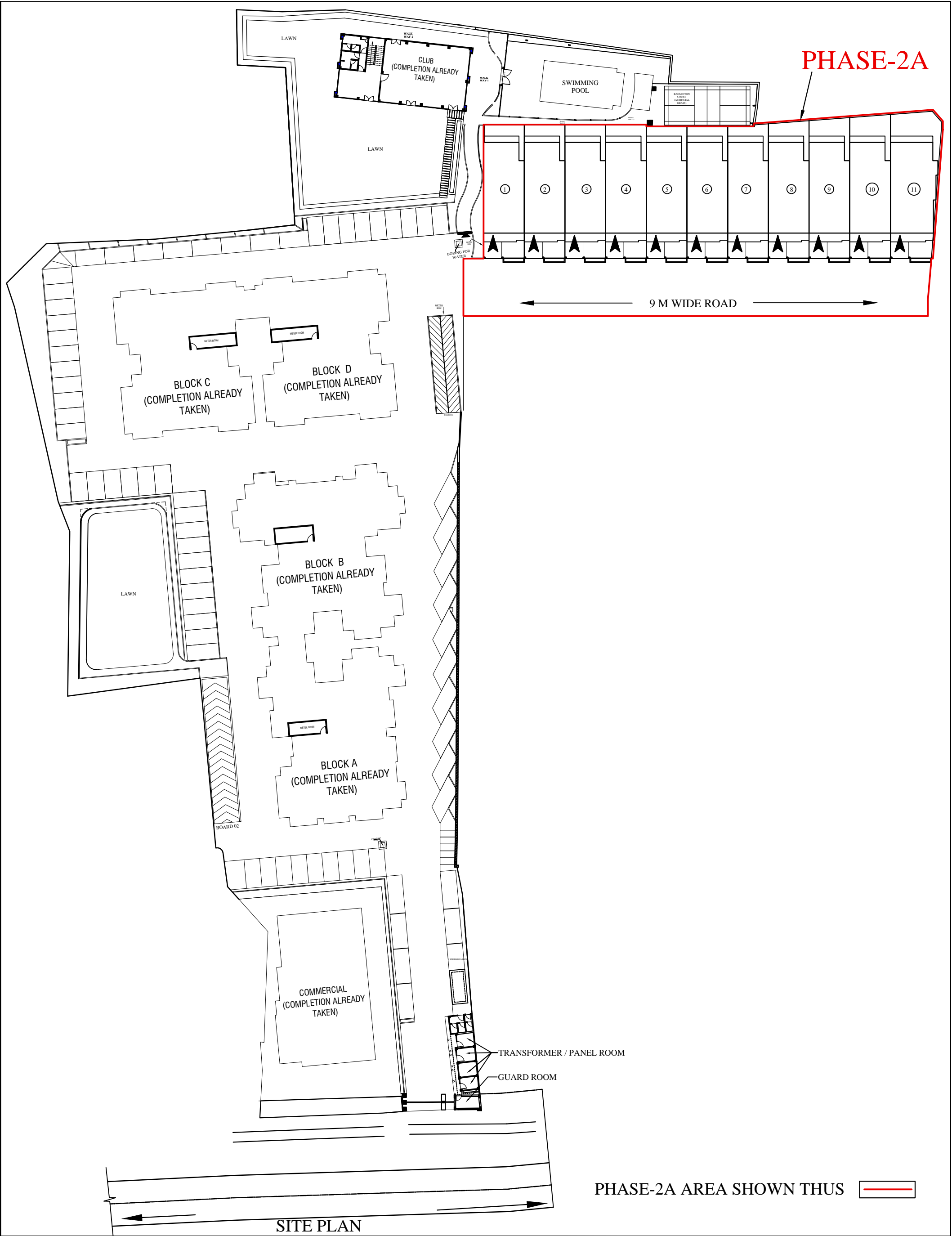
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Doc. No. Y-01

S R I S H T I
MCCITTEN, FLORIAN LAMONDELLO INTERVIEW
S. CRANSHAW COLONY, VANDERBILT - 22
- 22

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PROPOSED 'MAHAVIR HEIGHTS', PHASE 1 & 2, LAHARTARA, VARANASI.

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