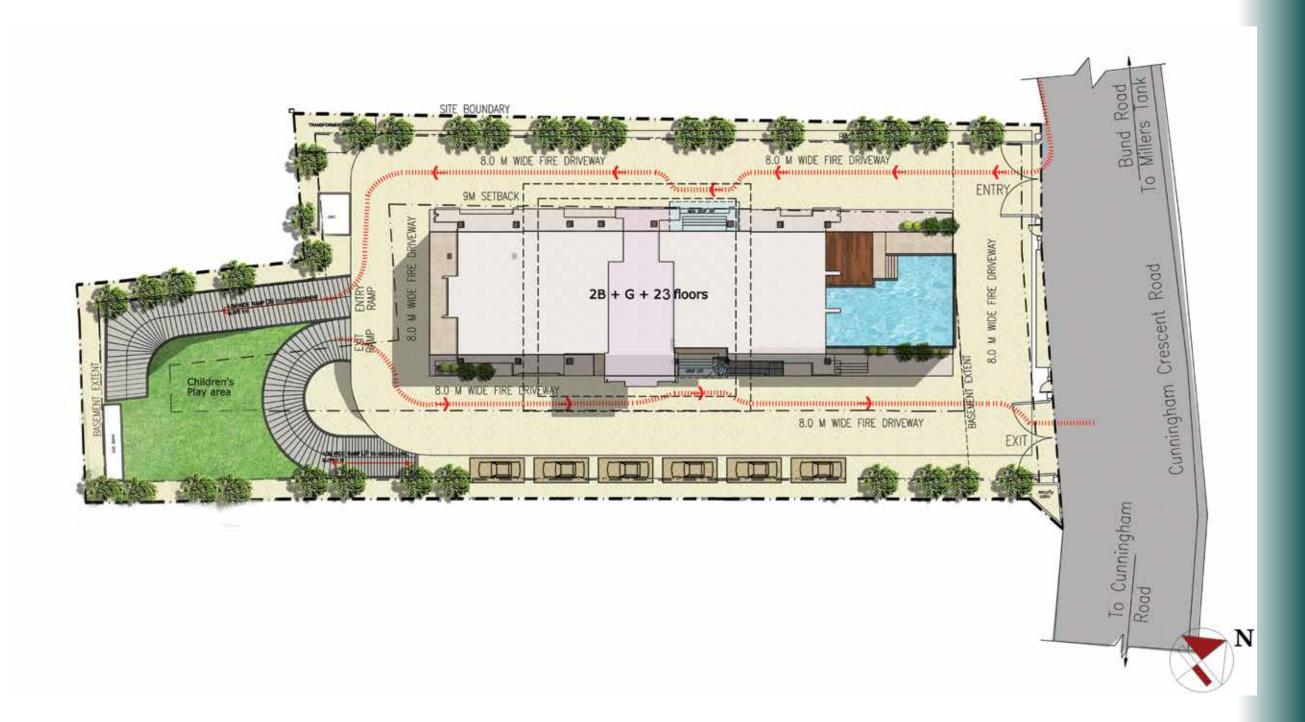


On Cunningham Crescent Road, in the throbbing heart of Bangalore, lies an intimate, exclusive community of just 42 residences set in a 23 storey tower. Homes that inspire you to live life to the fullest and express yourself as only you can.

Fully glazed on three sides, to afford you an incredible 270 degree view. No common walls between you and your neighbour, to ensure your home is truly a haven of peace and privacy. And a comprehensive basket of luxury lifestyle amenities to give you exactly what you want our of your leisure hours.

Experience the ultimate in luxury living. Read on.





















UNIT PLAN - A



SUPER BUILT UP AREA - 324 Sqm / 3489 Sft CARPET AREA - 203 Sqm / 2190 sft



KEY PLAN







UNIT PLAN-B



SUPER BUILT UP AREA - 325 Sqm / 3503 sft CARPET AREA - 205 Sqm / 2208 sft

























SUPER BUILT UP AREA - 568 Sqm / 6117 sft CARPET AREA - 341 Sqm / 3667 sft





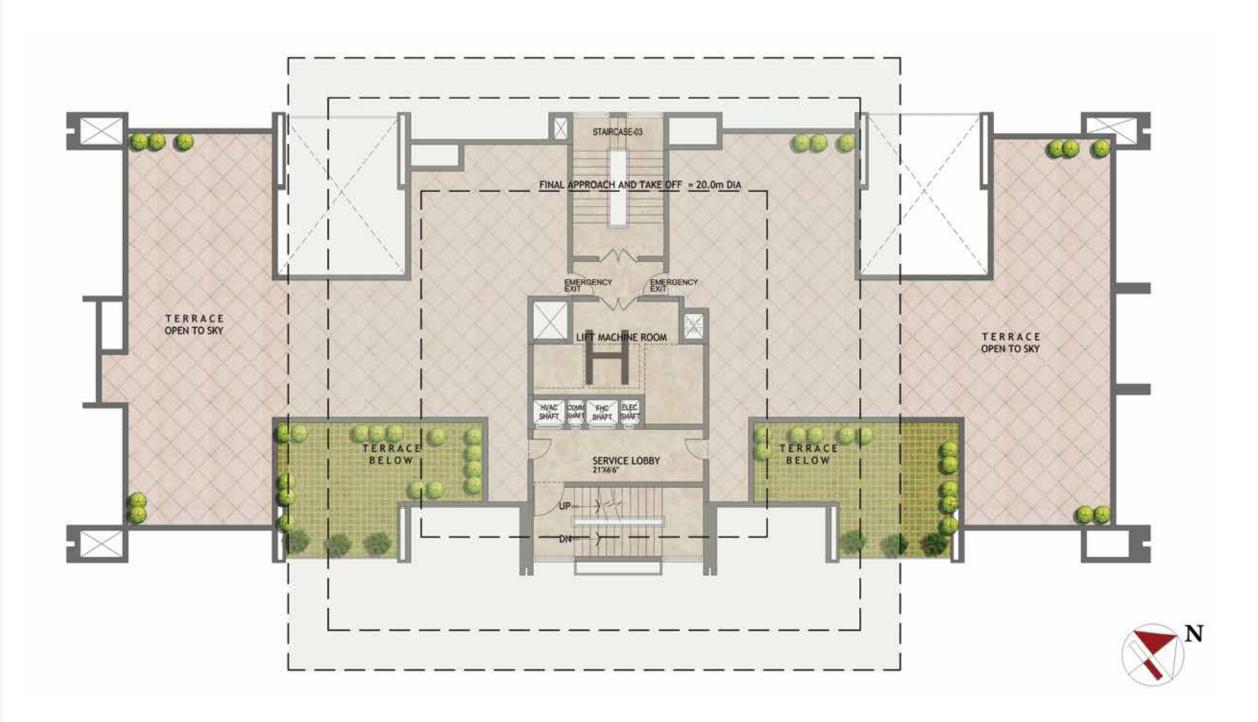






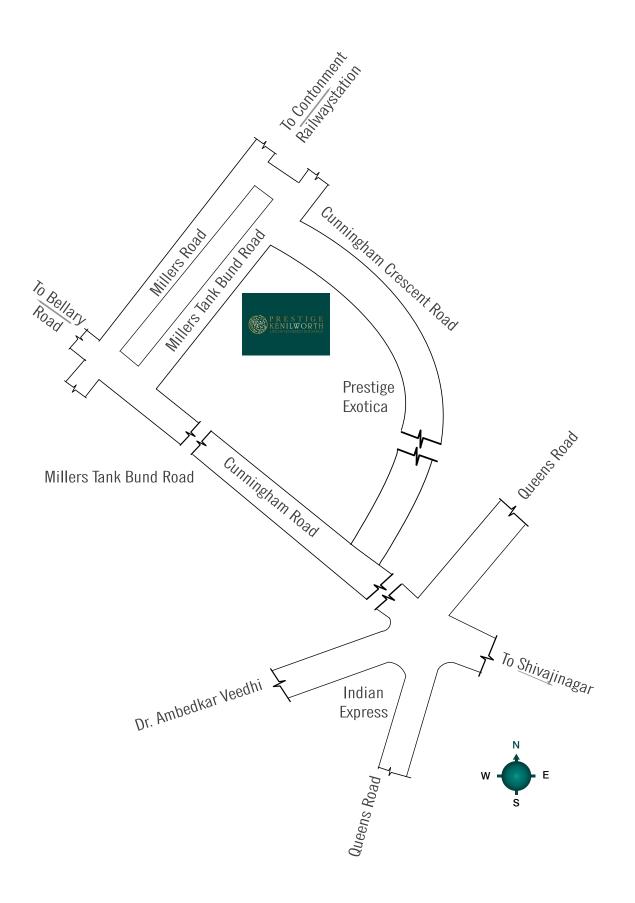
SUPER BUILT UP AREA - 586 Sqm / 6308sft CARPET AREA - 355 Sqm /3823 sft

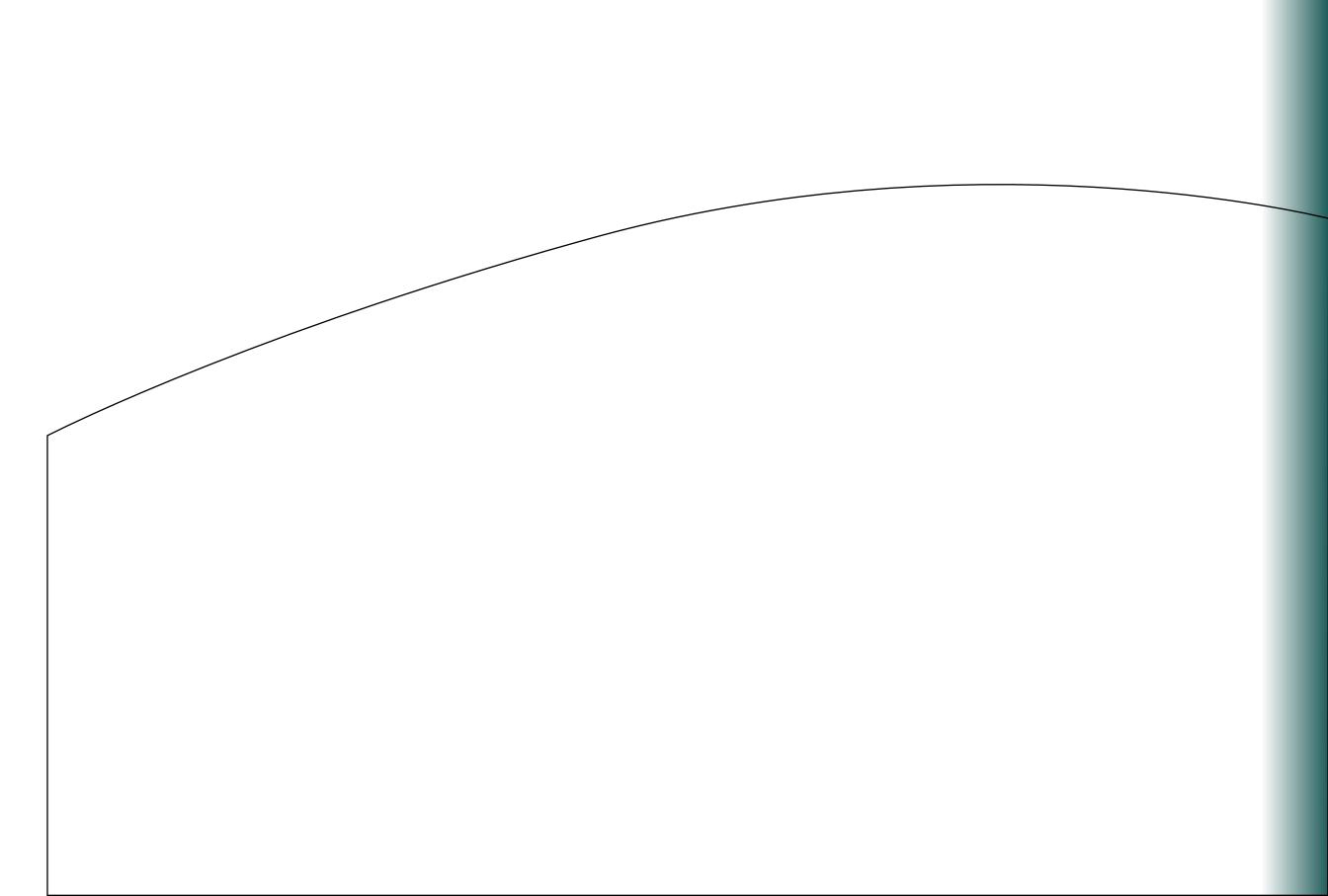






EXTERIOR VIEW













• Bangalore • Chennai • Goa • Hyderabad • Kochi • Mangalore • Mysore

This brochure is conceptual and has been prepared based on the inputs provided by the Project Architect, this may vary during execution, the Promoter reserves the right to change, alter, add or delete any of the specifications mentioned herein based on site conditions and construction exigencies without prior permission or notice. The external color schemes and detailing of landscape may vary as may be suggested by the Architect considering the site conditions.

The furniture shown in the plans is only for the purpose of illustrating a possible layout and does not form a part of the offering or specifications. All Apartment interior views do not depict the standard wall, color & ceiling finishes which are not part of the offering.

Further, the dimensions mentioned do not consider the plastering thickness and there could be marginal variation in carpet areas.