



SONA VALLIAPPAGROUP

NSPIRING GROWTH SINCE 1938

SONAVALLIAPPA.COM

SONA HEIGHTS

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SONAVISTAAS.COM





PREMIUM LOW-RISE RESIDENTIAL DEVELOPMENT

THE CONNECTED COMMUNITY
SONAVISTAAS.COM



DEVELOPMENT

PLUS SIZE

ROOMS

NEIGHBOURHOOD

SMART SPACE

OPTIMIZATION

WALLS

VIEWS

360°PANORAMIC

LOCATED

NO UNLIT

CORNERS

Located Off Bannerghatta Main Road, Vistaas gives you quick access to workspaces, educational institutions, entertainment and shopping hubs, as well as healthcare. The project is meticulously designed to create an island of calm and convenience, and is strategically located to reduce your commute for all of your lifestyle needs.



ARCHITECT'S VISION

Within just a few weeks of moving in, you will feel the transformation from a regressident to an integral part of a close community in a friendly neighborhood.

Human beings crave proximity to nature, which today's high-rise buildings do not promote.

This project allows residents the opportunity to be in close quarters with nature experiencing and appreciating the small, wonderful things in life we so often overlook - the birds chirping, bees buzzing, and leaves fluttering in the wind.

This close-knit, natural environment also promotes healthy human interaction. The complex is extremely kid-friendly, allowing children to go out on their own and play outside freely in an easy and secure environment.

Rounded off by a multi-activity clubhouse with indoor games, swimming pool, cafe, and indoor and outdoor locations for congregations, there is very little you would need to look further for.

The design has a lot of variety, having a space for everything housed within its walls. The layout of the buildings create a series of green courts, all treated distinctively giving a feel of being in a new and exciting environment every corner you turn. The landscape is also designed in a series of levels further defining each area and creating a different sensation as people both approach and spend time within.

RAHUL KADRI





Kadri Consultants and Sona Valliappa Group have worked together for decades and the joint synergy has helped shape some wonderful institutional spaces for the group's businesses. Featured here are some of the well known projects designed by Kadri Consultants.





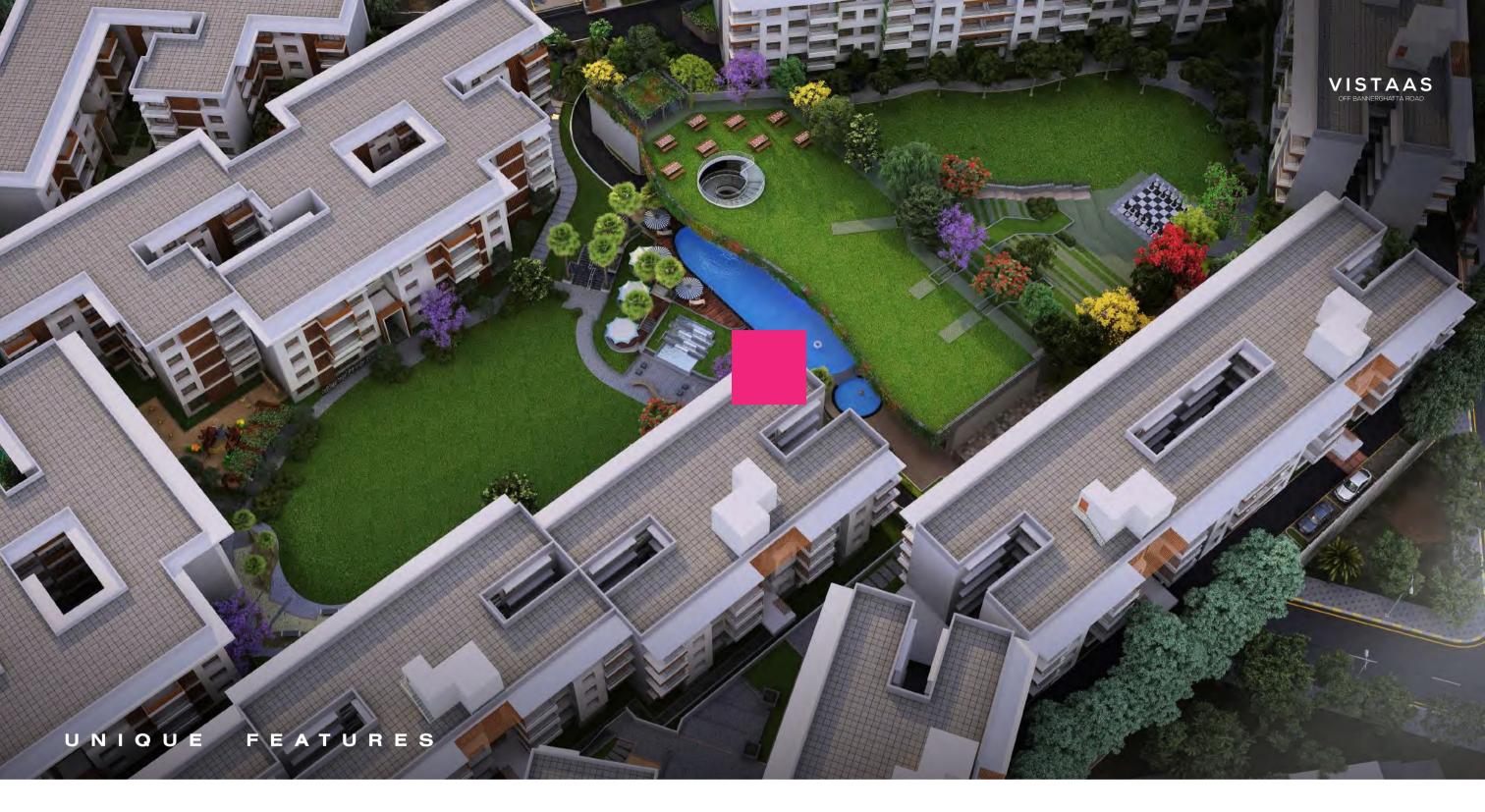












HORIZONTAL DEVELOPMENT

Human beings have a desire to be close to nature and connect with their community. Today's high-rise buildings prevent this dynamic. Designed as a horizontal development, Vistaas is all about creating natural living spaces facilitating natural lighting, ventilation and promoting community living. Designed as a low-rise development, use of concrete has been greatly reduced and hence minimises our carbon footprint.

FRIENDLY AND SAFE NEIGHBOURHOOD

A safe neighbourhood is a happy neighbourhood. Community living is perfect for children to play freely and best reflects the sense of security a familiar neighbourhood brings. To amplify the feeling of security, cars entering the premises have direct access to basement parking. This ensures that all residents, especially kids, can roam around their surroundings safely and freely.

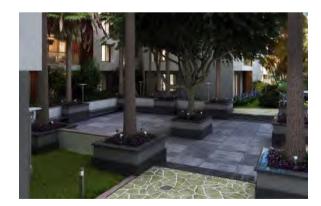
VISTAAS

DESIGN BENEFITS



ENHANCING YOUR LIFESTYLE

Thoughtfully designed to allow natural light and ventilation, your home at Vistaas could be a reflection of your very own zone of happiness. The space is efficiently designed to ensure that the living and dining areas open into each other, thereby opening up the space creating a comfortable and relaxed environment for the family. Each home has at least two outdoor views enhancing the benefits of cross ventilation.



DESIGN

A smartly designed project is one that appeals to a consumer both aesthetically and functionally. Our design teams' attention to detail is prevalent in the interiors of your home, the outdoor areas where your kids play, and into the lush landscape.



NO UNLIT CORNERS

Light is the power source of every home and serves to brighten and provide warmth. The large windows in every home allows plenty of natural light to stream in. The kitchen has been designed and positioned to allow ample natural light. The light also penetrates and brightens internal utility areas.



BALCONIES & SERVICE AREAS

All apartments have spacious balconies that overlook the building's internal court-yard. All services of the building are hidden in the service shafts allowing for a clean facade design.



MINIMAL COMMON WALLS

Your privacy is of utmost importance to us, and that's why our homes are designed with minimal common walls.



PRIVACY IN EACH HOME

By optimising the lobby space, each home has been designed with a vestibule that provides privacy to every occupant. The vestibule in the bedrooms ensures your privacy, even when visitors come over.



SECURITY POINT

ACTIVITY ZONE

RECREATION ZONE

SERVICES



1	Entry/exit
2	Jogging & walking track
3	Badminton
4	Basketball
5	Party lawns with gazebo
6	Clubhouse
7	Landscaped seating areas
8	Swimming pool
9	Amphitheatre
LO	Chess court
1	Outdoor kids play area
12	Cricket pitch





















AMENITIES

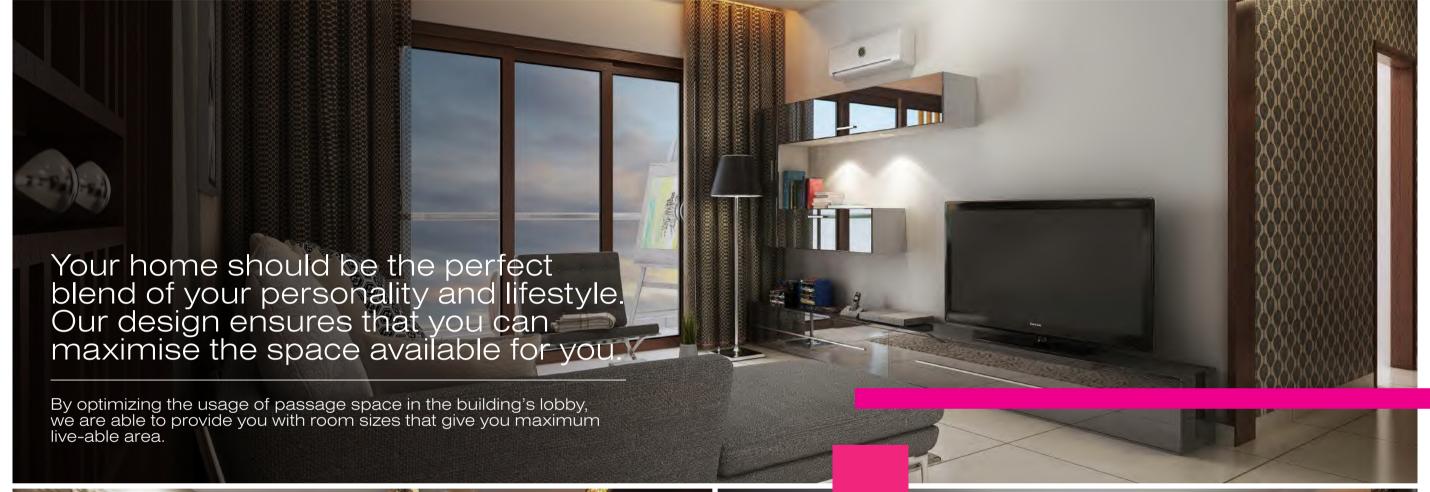
Our extensive variety of amenities includes facilities suitable for sports, entertainment, rest and recreation, and community led activities. With all these state-of-the-art facilities on site, this reduces your need to step out of the property.

- Gym
- Swimming pool with kids pool
- Sauna/Steam
- Yoga/Meditation room
- Indoor games room with games
- Library

- Banquet hall
- Multipurpose hall
- Cricket pitch
- Basketball
- Badminton
- Table tennis

- Snooker table
- Jogging and walking track
- Outdoor kids play area
- Landscaped gardens with seating areas
- Party lawn with gazebos
- Outdoor chess court

- Amphitheatre
- Convenience store
- Cafeteria
- ATM

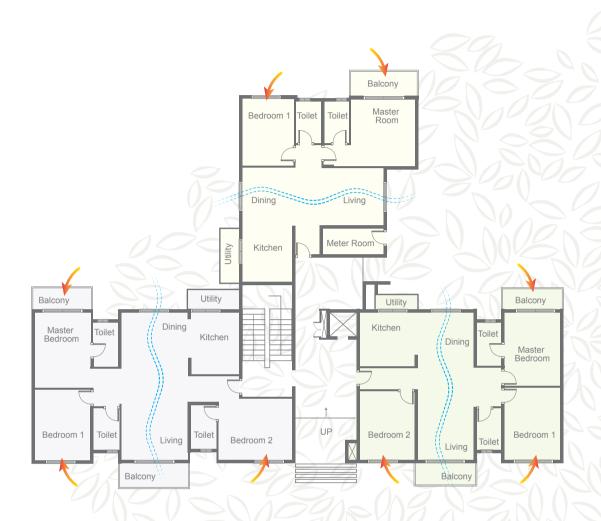


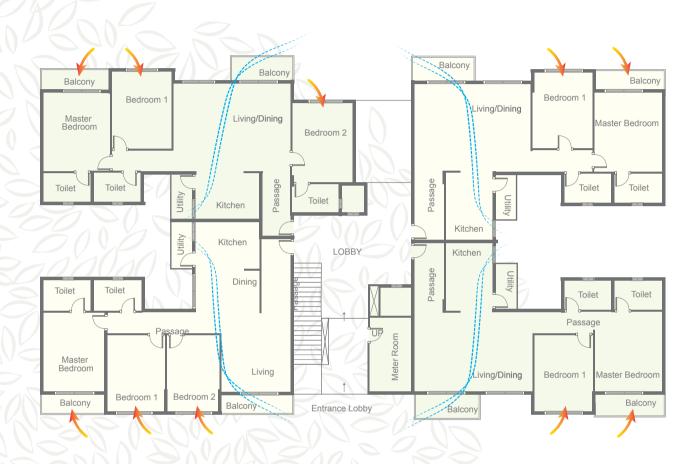












BLOCK PLAN: 3-TO-A-CORE

All the block layouts either follow 3-to-a-core or 4-to-a-core setup allowing for maximum possible daylight and natural ventilation in all the units. Such a layout also allows privacy for each apartment and offers viewing of great vistas of the open and landscaped areas.

BLOCK PLAN: 4-TO-A-CORE

These intricately planned layouts also minimise common walls between apartments, hence reducing any noise from outside.

FLOOR PLANS







1 BHK

Saleable area range:

472 - 531 sqft

Carpet area range:

330 - 371 sq ft

2 BHK

Saleable area range:

910 - 1314 sqft

Carpet area range:

636 - 919 sq ft

FLOOR PLANS







3 BHK REGULAR Saleable area range:

1393 - 1613 sq ft

Carpet area range:

974 - 1128 sqft



Saleable area range:

1526 - 1941 sq ft

Carpet area range:

1067 - 1357 sqft





1 BHK

2 BHK





3 BHK REGULAR 3 BHK LARGE



INFRASTRUCTURE:

- Structure: RCC framed (column and beam) structure
- Walls: Cement block masonry walls
- Paint: Internal walls finished with coats of putty and primer. Acrylic based paint for internal walls and ceiling (Brand: Asian paints or equivalent). Exterior finished with primer and emulsion paint (Brand: Asian paints or equivalent)

FLOORING:

- Foyer, Living, Dining and Bedrooms will have premium vitrified tiles (Brand: Kajaria/Nitco or equivalent)
- Master bedroom will have wood finished vitrified
 tiles
- Bathrooms, Utility and Balconies will have anti-skid tiles
- Kitchen will have matte finished vitrified tiles Corridors will have vitrified tiles
- Staircases will have natural stone steps with modern railing

KITCHEN & UTILITY AREA:

- Kitchen sink (Carysil or equivalent)
- Wall cladding 2 feet above the kitchen counter Provision for electrical points for hob, chimney, kitchen appliances and water purifier
- Space for washing machine in the utility area with a provision for water and electrical points.
 A provision for external utility sink is available
- CP fittings will be of brand Jaquar or equivalent

BATHROOMS:

- Sanitaryware: Modern sanitaryware which blends aesthetically and functionally (Brand: Hindware or equivalent)
- Modern CP fittings selected to aesthetically suit the sanitaryware (Brand: Jaquar or equivalent)
- Bathroom wall cladding upto 7 feet
- Polished granite slab with counter top washbasin in the toilets (Brand: Hindware or equivalent)
- Provision for geyser

DOORS & WINDOWS:

- Main door: Teak wooden frame with polished architraves
 - ors: Solid wooden frame with flush
 - rs: FRP doors with frame
- Windows and Ventilators: Aluminum powder coated sliding windows with glass and mesh
- Ventilators will have aluminum powder coated frame with suitable louvered glass panes
- Balconies: Aluminum powder coated French windows with toughened glass. Balcony railings will be stainless steel with toughened glass
- Door hardware: Brand Dorset/Magnum or equivalent

ELECTRICAL:

- Electrical points: Ample points with modular switches (Brand: Legrand or equivalent)
- TV and Telephone: Provision for separate wiring for DTH and telephone points in living room and master bedroom

- Internet: Provision for a broadband point in the living room
- Generator Backup: 24 hour basic power back-up for all apartments (1BHK: 300 W; 2BHK:1KW; 3BHK: 1.5 KW)
- Provision for air-conditioners in living room and master bedroom
- Master electrical control switch near main entrance to control all major electrical points
- Cables and wiring of Finolex make or equivalent

OTHERS:

- Water Treatment Plant to ensure pure, soft water supply
- Rainwater harvesting
- Organic waste management system
- STF
- Hydropneumatic system for water supply
- Electric vehicle charging point
- Automatic Elevators with generator back-up
- Security: CCTV Surveillance at all important areas. Security post at entry and exit points



INSPIRING GROWTH SINCE 1938 The Sona Valliappa Group has been inspiring growth in communities within and around its diverse businesses since 1938.

The multi-million dollar Sona Valliappa Group began with Valliappa Textiles in 1938. Over the years, the group has diversified into Education, Technology, Real Estate, Plantations, Logistics & Warehousing. Sona Valliappa Group has been inspiring growth in communities around businesses. Its success stems from its focus on retaining talent, and growing the company and its people synergistically.

The Founder, "Karumuttu" Thiagarajar Chettiar took an active part in the struggle for India's Independence. His love for literature led him to publish Tamil Nadu Daily and opened numerous educational institutions to which he was even named 'The Father of Education.' He established a textile empire and founded The Madurai Insurance Company and one of the largest private banks, The Bank of Madura.

Mr. M.S. Chockalingam, from the generation after, founded an engineering college which in time became one of the top 5 private colleges in India. Subsequently, they began developing their infrastructure and branched out into coffee plantations.

Mr. Valliappa, the current chairman started the IT race in India by attracting Texas Instruments and other well known names from the industry in the early 80's by setting up one of India's first software technology park, Sona Towers. In 1999, Vee Technologies was conceptualised which today has its influence in Insurance, Healthcare, Logistics, Legal, Finance and Accounting and Engineering industries. It is one of the fastest growin companies in its field.

Sona Valliappa Group is headquartered in Bangalore with a significant presence in South India and abroad.



TECHNOLOGY

Vee Technologies is one of the industry's front runners and positioned in the Global Outsourcing 100 list. It employs over 6000 people across India and abroad. It serves clients in 14 countries.

EDUCATION

The group's institutions include Thiagarajar Polytechnic College, Sona College of Technology and Sona College of Management. Over 5000 students pass out of our colleges every year and become a part of our nation's growth.



REAL ESTATE

The group has been involved in the development of SEZs, residential and commercial spaces, warehouses and sports arenas for over three decades. Some of their residential projects include La Citadel (Cunningham Road), Sona Residency (Richmond Town), Sona Gardens and Brigade Coronet (JV with Brigade Group). Commercial projects under the group's portfolio include Sona Towers, VSTP (Valliappa Software Technology Park) and Seetha Complex. The group's ongoing project includes the premium residential development, Vistaas, set on 10 acres of green landscape located Off Bannerghatta Main Road, Bangalore.







TEXTILES

The group's Textile involvement goes back eight decades, having started in the year 1938. As one of the leading textile businesses in India, the group produces 14 million square metres every year with the capacity of 65000 spindles.

LOGISTICS & WAREHOUSING

With the onset of the e-commerce era, a growing number of companies in the space are looking for reliable logistics partners. Subsequently, the group has helped over a dozen Fortune 500 businesses grow in India with its logistics and warehousing capabilities.

PLANTATIONS

The group owns 1300 acres of diverse plantations across South India. The group produces coffee, pepper, cardamom in excess of 18,000 tonnes per year. The Sona Valliappa Group is one of the largest coffee growers in India.

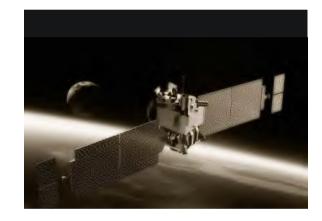
KEY MILESTONES: SONA VALLIAPPA GROUP



Companies such as IBM, Motorola, Verifone and other leading IT companies set up their first India office at Sona Towers. Inaugurated in 1985, Sona Towers is also one of the first Software Technology Parks of India (STPI).



India's first satellite dish arrived in a bullock cart and was installed at Sona Towers. in 1985.



Texas Instruments, the first technology multinational to set up a base in Bangalore began their India journey at Sona Towers in 1985.



The Group's plantations produce 18,000 tonnes of coffee, pepper and cardamom, and cover a massive 1300 acres across South India. Most of this produce is shipped worldwide.



Sona College of Technology is amongst the top 5 private colleges in India. In 2009, to celebrate its Golden Jubilee, India's President then, Dr APJ Abdul Kalam graced the event.

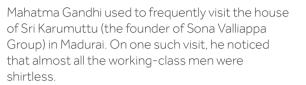




After gaining its autonomous status in 2012, Sona College of Technology, has been ranked as one of the top engineering colleges in India and excels in Research and Development.



Play Factory opened in 2016 and is India's first Trampoline Park with an expansive 10,000 square foot indoor arena. It includes indoor and outdoor active sports facilities of international standards.



He said "If a true Indian man cannot afford a shirt and does not wear one, and if I have to represent them, I have to be and feel like one." After saying this, he removed his shirt and threw it on the ground, never to wear it again. This landmark moment thus signified the beginning of a revolution.



In 2010, Sona College of Technology developed a Slot-less, Brushless DC Electric Motor, called 'MADRAS' (Microwave Analysis Detection of Rain and Atmospheric Structures) and it was incorporated in a space satellite of ISRO.



In 2015, Vee Technologies was named in the INC 500 fastest growing companies in America, making it one of the best outsourcing service providers in the world.