





## Urban Life in the Calm of Woods

# "Bask in the Warmth of the Community"

Restore your calm by soaking up the beauty of nature. Buildiko Spring Woods is a community that provides ultimate and lavish resort living experience, embodying the balance of modern architecture and serene environment.

The streets at Spring Woods are central to the feeling of the community. The villas here are uniquely designed to offer safety and freedom of spacious community living amidst the beauty of nature.

Presence of green spaces in the parks, backyards and sideyards provides a sense of balance within the secure community environment.

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Artistic Impression



# "More Room for Children and Pedestrians"

Get a chance to hangout/interact with your friends and neighbours more often while sipping a cup of tea or channeling your gardening skills in the lush backyard.

Spring Woods' streets have been designed to prioritize pedestrian safety, especially for children. The paving used is appropriate for maximum protection and includes grass pavers along the internal paths to create a cushioned surface that helps prevent injuries. Additionally, the internal paths have been constructed with roll-over kerbs and intersections that help to reduce vehicle speed, thereby making the lanes much safer for pedestrians. Tactile ramps and paving have been incorporated to promote walkability for those on foot. Lastly, the driveway is constructed using grass block pavers, which not only enhance the aesthetic appeal but also promote eco-friendliness and maximum safety.



- **1. ENTRANCE GATE FRAME**
- **2. SECURITY KIOSK**
- **3. PERIPHERAL PATHWAY**
- 4. MEDIAN PLANTING WITH PALM
- **5. ENTRANCE DECORATIVE DRIVEWAY**
- **6. TACTILE RAMP**
- **7. INTERSECTION PAVING WITH RED COBBLES**
- **8. SPECIAL TACTILE PAVING**
- 9. 2" HIGH FLAT KERB AT CORNERS

- **10.** 2" HIGH ROLL OVER KERB
- **11. NARROW DRIVEWAY WITH PAVERS**
- **12. GRASS GRID PAVING**
- **13.** FLUSH KERB BANDING
- **14. INTERSECTION PAVING WITH YELLOW COBBLES**
- **15. PATHWAY WITH GRASS JOINTS**
- **16. VILLA INTEGRATED SEATING**
- **17. BOUNDARY PLANTING**

#### **LIVING STREET**

ENCOURAGES SOCIAL INTERACTION PROMOTES WALKABILITY REDUCES TRAFFIC SPEED ATTRACTIVE PUBLIC SPACE

# "Live Cradled by Your Community"

Sustainability Meets Architecture

Live down to earth, nurtured by nature. The Facades of Buildiko Spring Woods Villas are developed with clay jaali blocks, helping create a balance between societal, environmental, and economic needs, serving the requirements of tomorrow. They also help provide adequate sunlight and the requisite shade to your plants.

The modified clay material cladding used in the architecture is eco-friendly that brings in earthy tones while taking you a step closer to the lap of nature and accentuating the overall aesthetics of the building.

The windows are effortlessly designed to blend with the style of villa, along with providing superior functionality. The pertinent and sustainable design ensures ambient lighting and cross ventilation, lessening the intensity of heat exposure while reducing the overall electricity consumption.





# **Micro-Market**



# Sarjapur

#### - An Evolving Residential Haven

Sarjapur is a fast-growing locality of Bengaluru offering an unrestricted access to IT Hubs in Marathahalli, Whitefield, and Electronic City. It's not just close to employee catchment areas but also in proximity to popular suburbs like Koramangala, BTM Layout, and HSR Layout. The widespread artery of roads connects Sarjapur with ORR, Hosur Road, & SH3. The connectivity is expected to enhance further with the construction of upcoming ORR Metro Line under Phase 2A of Namma Metro, which will pass along the east Sarjapur road.

Sarjapur is enriched by a robust social, retail and work infrastructure, which includes Manipal Hospital, St. Peter's School, Sarojamma Complex, Square Mall and offers a mere 20 minutes connectivity to Wipro Technology Campus, RMZ Ecoworld, Pritech Park SEZ, Global Technology Park, and RGA Tech Park.

Infrastructure boom with the development of wide roads, flyovers and planned extension of the metro railway network, has reinstated the promise of better connectivity to all parts of Bengaluru along with commute convenience.

# **Location Map**

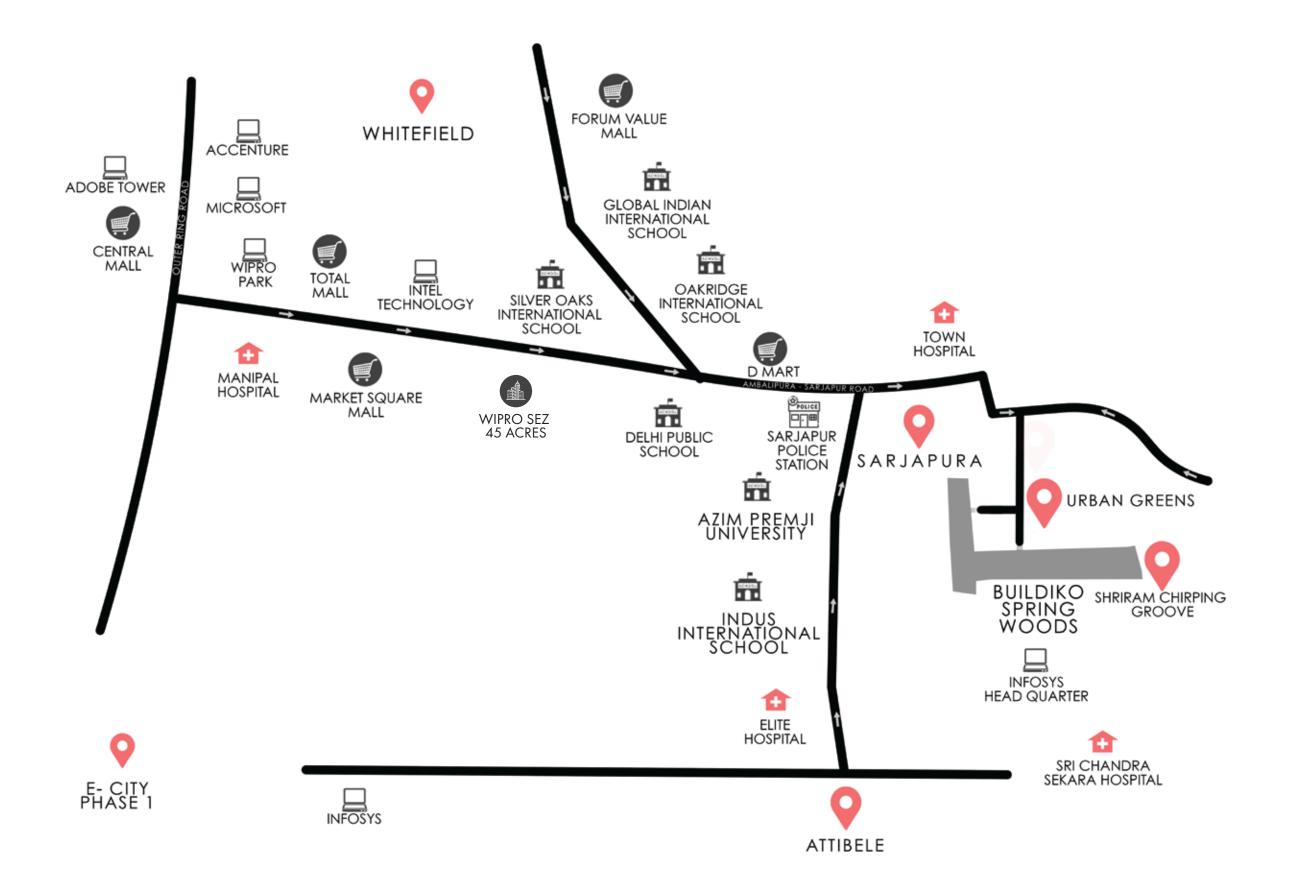
Close to IT Hubs in Marathahalli Near Electronic City Phase I

In proximity to

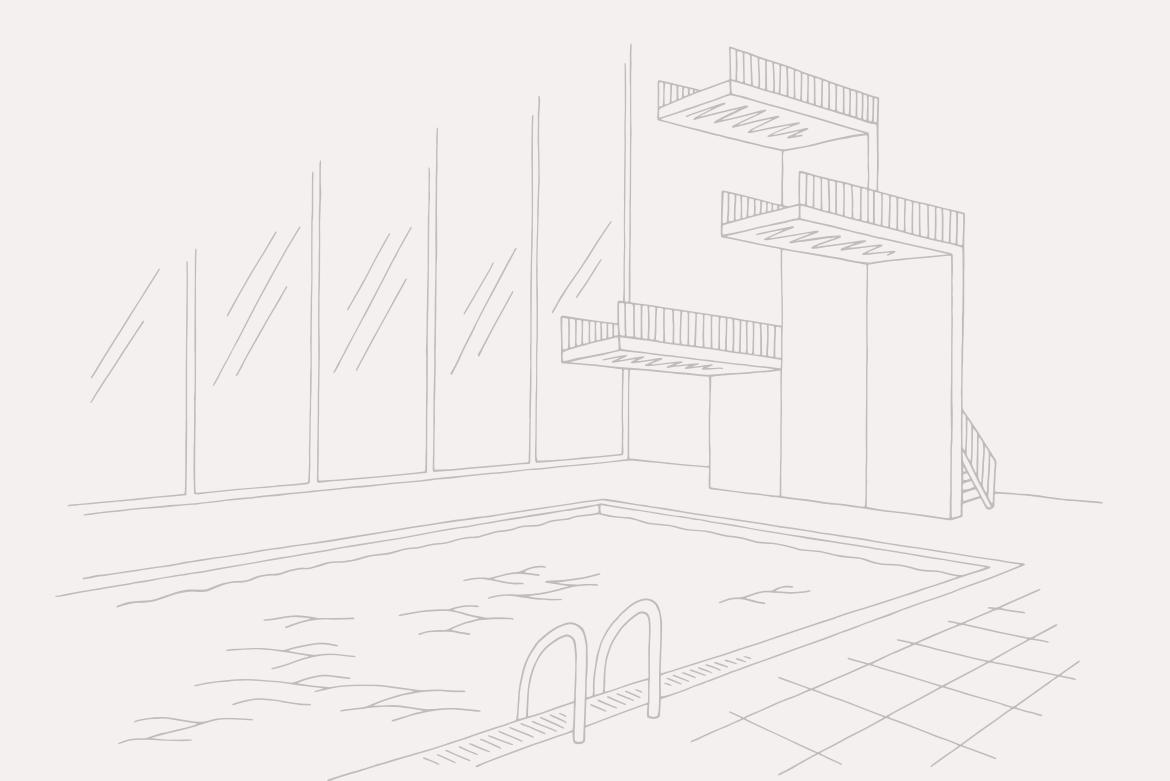
Whitefield

In the Heart of Convenience, Retail, Healthcare & Education





# Clubhouse & Project Amenities



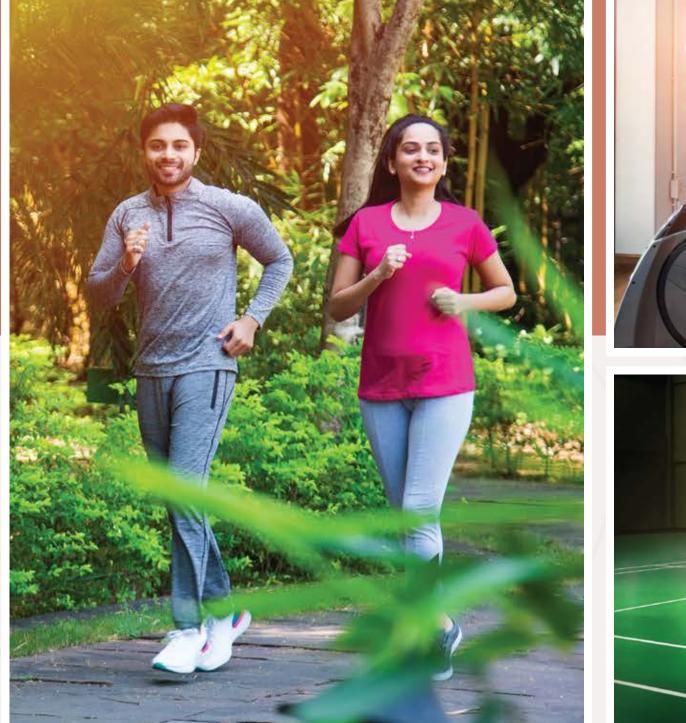


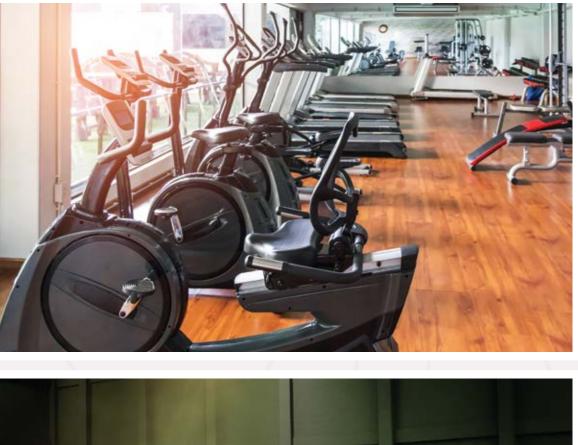
**Project Amenities** 

No Excuses to Rekindle Your Love for Sports

- > Indoor Badminton Court
- ≫ Indoor Games
- $\gg$  Jogging Track

- ≫ Multipurpose Hall
- ≫ Gym
- ≫ Gazebo







## **Project Amenities**

Fun and Entertainment Unplugged

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- » Kids Play Area
- ≫ Lawn
- $\gg$  Exercise Pod

- >> Plaza
- > Amphitheatre
- $\gg$  Skating Rink



Images shown are for representational purposes only

## **Project Amenities**

Let Nothing Come Between You and Your Well-being

>>> Community Garden

>> Yoga Pavilion

➢ Mini Forest

> Reflexology Track



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### **Master Plan**



#### LEGEND

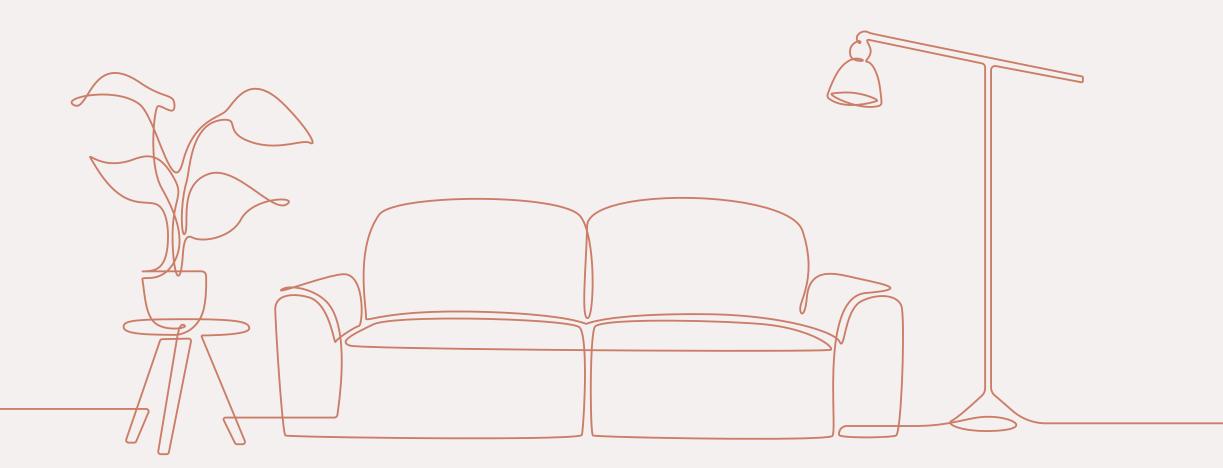
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Туре	Orientation	<b>Unit Size</b> (Super Builtup Area in Sq. Ft.)	
	East	2655	
Type 1	West	2660	
	North	2655	
Type 2	East	2957	
Type 2	West	2949	
Туре 3	East	3389	
Tupo 4	East	3184	
Type 4	West	3184	



# Inside the Villa

Buildiko Spring Woods Villas feature three floors - a spacious Living Room, Dining Room, a Bedroom, Attached Bath at the Ground Floor, 2 Bedrooms with Attached Bath at the First Floor, and 1 Bedroom and a Multipurpose Home Theatre Room at the Second Floor.











# Villa Specifications

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1.	Sub Structure	Isolated / Load bearing
2.	Super Structure	Framed Structure / Load bearing Structure
3.	Walls	
	(a) External wall	150mm Solid Block Masonry + Plastering
	(b) Internal wall	100mm Solid Block Masonry + Plastering
4.	Flooring & Dado	
	(Ground Floor – Flooring)	
	(a) Foyer, Living & Dining	Superior Quality Vitrified Tiles
	(b) Bedroom -1	Superior Quality Vitrified Tiles
	(c) Kitchen	Superior Quality Vitrified Tiles
	(d) Balcony	Anti-skid Ceramic Tiles
	(e) Toilets	Anti-skid Ceramic Tiles
	(f) Utility	Anti-skid Ceramic Tiles
	(g) Parking	Parking Tiles
	Ground Floor – Dado	
(a) Kitchen dado up to 2'0" height		Superior Quality Ceramic Tiles
	(b) Toilet wall dado up to 7'0"	Superior Quality Ceramic Tiles
	(c) Utility dado up to sill	Superior Quality Ceramic Tiles
	First Floor & Second Floor – Flooring	
	(a) Bedroom 2	Laminated Wooden Flooring
	(b) Bedroom 3	Superior Quality Vitrified Tiles
	(c) Bedroom 4	Superior Quality Vitrified Tiles
	(d) Toilets	Anti-skid Ceramic Tiles
	(e) Terrace	Anti-skid Ceramic Tiles

# Villa Specifications

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	<b>First Floor &amp; Second Floor – Dado</b> (a) Toilet wall dado up to 7'0"	Superior Quality Ceramic Tiles
5.	Common Area	Currentite
	(a) Staircase Internal Flooring	Granite
	(b) Internal Handrail for Staircase	SS Fittings with Rails
	(c) Railing for Balcony	Glass railing with SS Handrail
	(d) Parking	Parking Tiles
6.	Kitchen Counter	Modular type of kitchen counter (Client Scope)
7.	Doors	
	(a) Entrance	Teak wood frame, Factory made BST shutter with beading, Polish Finish, and necessary hardware fittings
	(b) Bedrooms & Toilets	Engineered wooden laminated / skin shutters / doors
8.	Windows	
	Living, Dining and Bedrooms	UPVC Sliding windows with Bug Screen
	Kitchen	UPVC Window
	Ventilators	UPVC Louvers with Exhaust fan provision
9.	Painting	
	(a) Internal	Plastic Emulsion for ceilings & internal walls
	(b) External	Combination of Emulsion (80%) & Textured Paint (20%)
	(c) Fabrication Work	Enamel Paint
10.	Sanitary Ware Fittings	Wall Mounted Std. Quality Coupled Sanitary Fixtures -Jaquar /Eq.

# Villa Specifications

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11.	CP Fittings	Superior quality Fittings - Jaquar / Eq.
12.	Electrical Fittings	Modular switches
13.	BESCOM Power	3 Phase 7 KW
14.	Video Door Phone	Non-Biometric Digital Lock
15.	Project Facilities	a. Sewage Treatment Plant b. Rainwater Harvesting c. Compound wall for project d. Entrance Arch with Gate

## **About Developer**



#### **Build Together - Building Values and Trust**

Buildiko is a premium real-estate company specializing in designing luxury residential villa projects in Bengaluru district of Karnataka. The Founder and Chairman of Buildiko, M. Chinnapa Reddy, is a civil engineer by profession and holds extensive experience in handling large-scale real estate projects of over 2.5 million square feet.

## **Vision and Mission**

At Buildiko, we are committed to sustainable design practices and strive to create homes that are luxurious and environmentally conscious. We aim at creating living spaces of lavish lifestyles and high-value residential landmark communities. We go the extra mile, one brick at a time, ensuring quality, standards, and timely delivery of our projects.









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