





#### **LESS WASTAGE**

The price of steel - the primary input for construction - is constantly fluctuating. While it is solid, non-combustible and durable, the volatility of its price adds to the construction costs. Most construction companies use foremen to cut steel on site. This sometimes leads to material wastage as high as 8%. We have brought this wastage down to a nominal 1% by choosing to get cut steel, from expert sources. Digital calculation also ensures greater accuracy.

#### **MORE SAVINGS!**

Load-bearing columns are at the heart of multi-storied buildings and high rises. Made of steel and concrete, columns are joined to each other with smaller pieces of steel and rod. Totally eliminating this additional use of material, we at Windsor adopt a threading and coupling method. Every rod is threaded at both ends and joined by coupling, wherever required. This increases the strength of the column and reduces material wastage, and costs.

Wood - purchased in bulk - is processed in-house to monitor quality and reduce wastage.





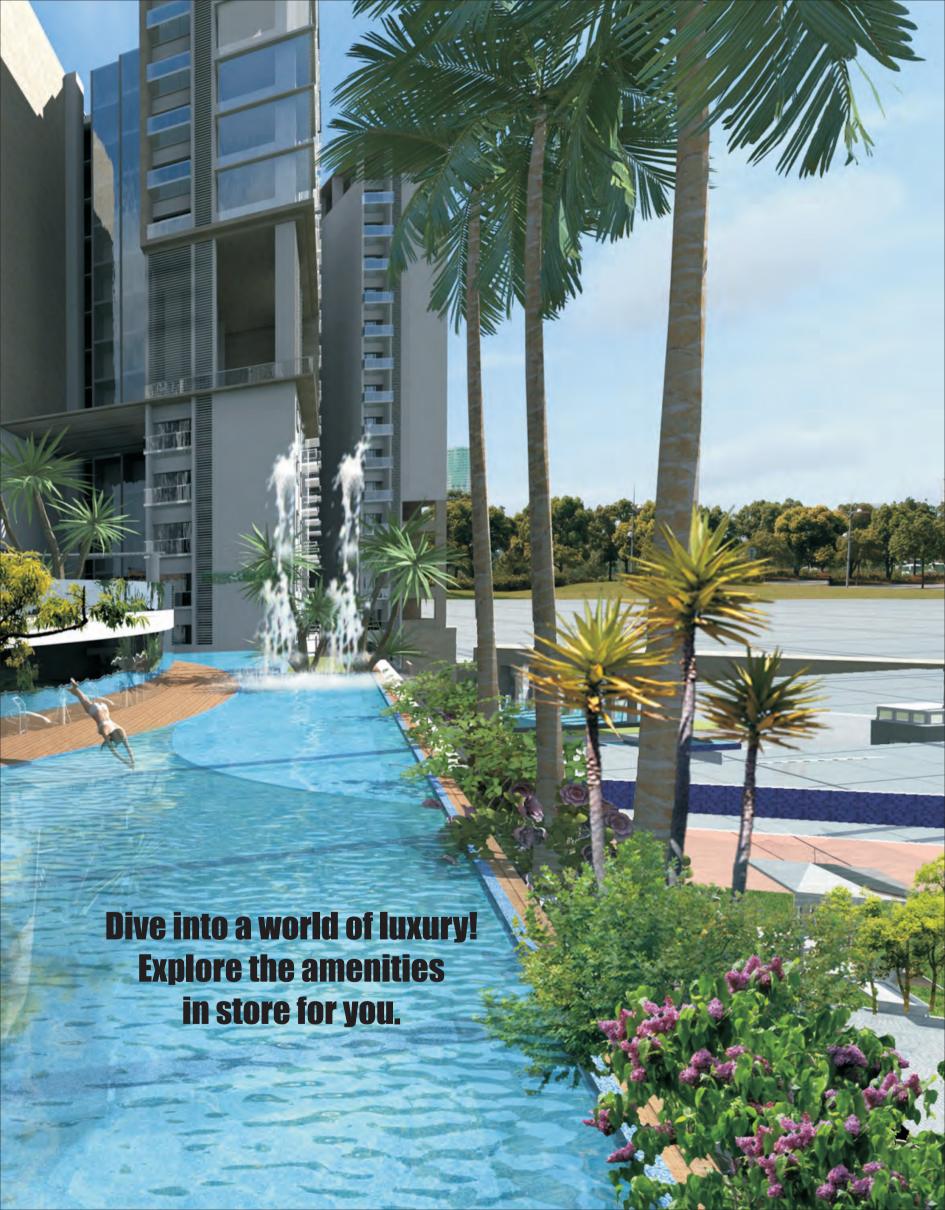
#### **ASSURED OUALITY!**

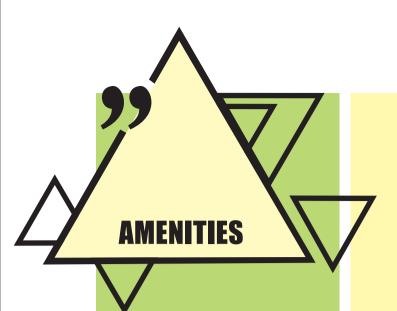
Our in-house team of competent architects, engineers and contractors monitor and ensure quality at every stage of design and construction.













Multi Gym



Aerobics/Yoga Hall



Sauna, Steam, Jacuzzi



**Jogging Track** 



Salon & Spa



**Swimming Pool** 



**Home Theatre** 



Multi Purpose Hall



Plaza/Amphitheatre



Sand Pit



**Community Lawn** 









**Table Tennis** 



Carrom



Cards Room



Billiards



Squash Court



**Tennis Court** 



**Basket Ball Court** 

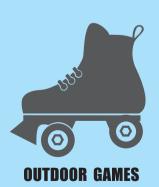


**Skating Rink** 



**Badminton Court** 





UTILITIES



Back-up Power for common areas



Round-the-clock security



24 hours Water Supply



State-of-the-art fire fighting system



Sewage Treatment Plant



Multi-level Car Parking



Super Market



**ATM** 



Cyber Cafe



Creche

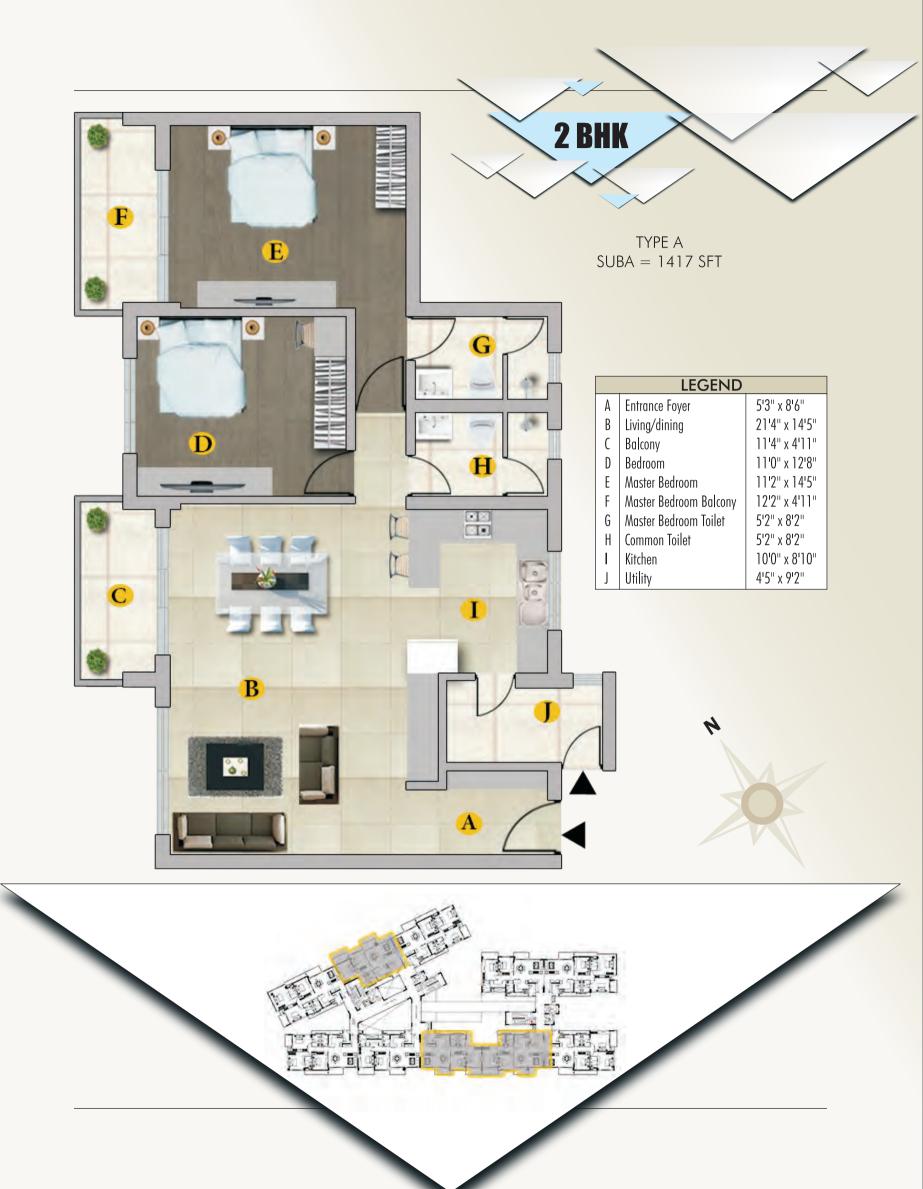


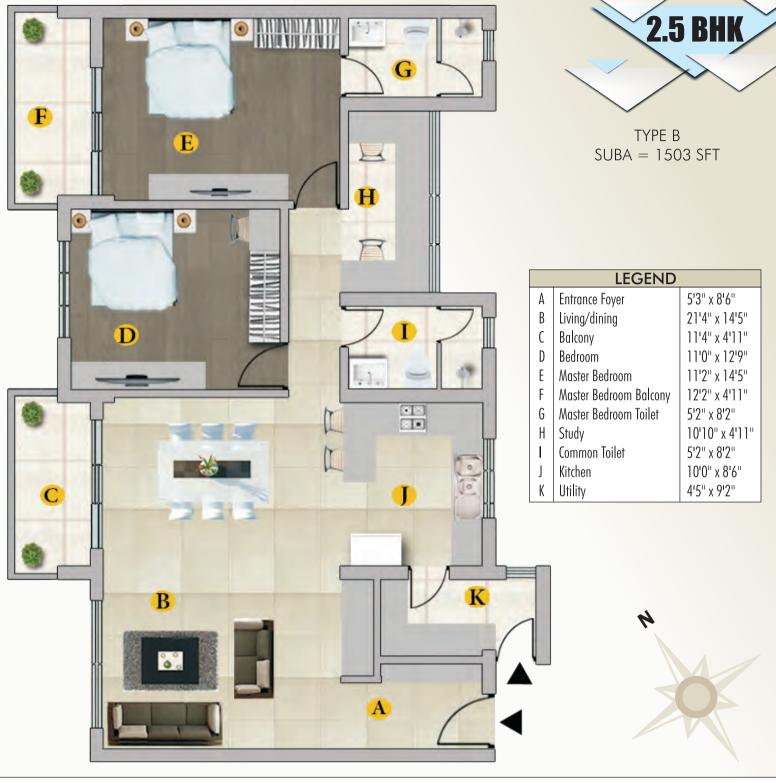














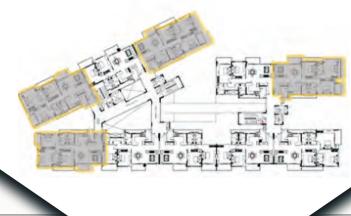


# 3 BHK

TYPE A SUBA = 1745 SFT

LEGEND			
Α	Entrance Foyer	5'3" x 8'6"	
В	Living/dining	21'4" x 14'5"	
C	Balcony	11'4" x 4'11"	
D	Bedroom 1	11'0" x 12'9"	
E	Bedroom 2	11'7" x 12'9"	
F	Bedroom 2 Toilet	5'2" x 8'2"	
G	Master Bedroom	13'9" x 11'10"	
Н	Master Bedroom Balcony	4'11" x 9'3"	
	Master Bedroom Toilet	5'2" x 8'2"	
J	Common Toilet	5'2" x 8'2"	
K	Kitchen	9'10" x 8'2"	
L	Utility	4'5" x 9'2"	
M	Balcony	16'8" x 2'11"	



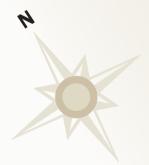


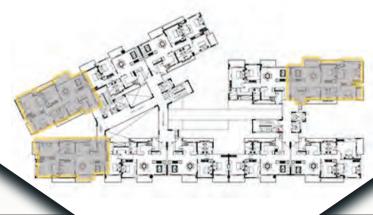


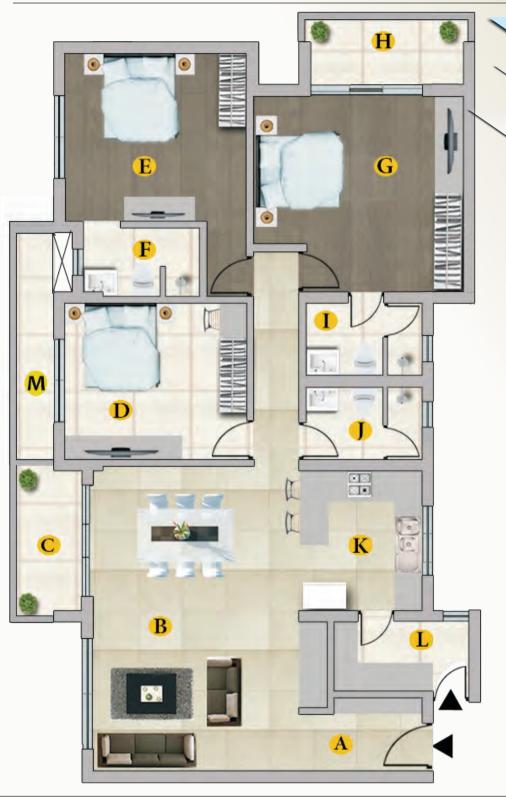
## 3 BHK

TYPE B SUBA = 1814 SFT

LEGEND				
А	Entrance Foyer	5'3" x 8'6"		
В	Living/dining	21'4" x 14'5"		
C	Balcony	11'4" x 4'11"		
D	Bedroom 1	11'0" x 12'9"		
E	Bedroom 2	13'10" x 11'10"		
F	Bedroom 2 Toilet	5'2" x 8'2"		
G	Master Bedroom	13'7" x 14'10"		
Н	Master Bedroom Balcony	4'11" x 9'3"		
	Master Bedroom Toilet	5'2" x 8'2"		
J	Common Toilet	5'2" x 8'2"		
K	Kitchen	10'0" x 8'6"		
L	Utility	4'5" x 9'2"		
M	Balcony	16'8" x 2'11"		



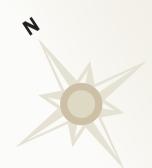




## 3 BHK

TYPE C SUBA = 1814 SFT

LEGEND			
Α	Entrance Foyer	5'3" x 8'6"	
В	Living/dining	21'4" x 14'5"	
C	Balcony	11'4" x 4'11"	
D	Bedroom 1	11'0" x 12'9"	
E	Bedroom 2	11'7" x 12'9"	
F	Bedroom 2 Toilet	5'2" x 8'2"	
G	Master Bedroom	13'9" x 14'6"	
Н	Master Bedroom Balcony	4'11" x 11'6"	
	Master Bedroom Toilet	5'2" x 8'2"	
J	Common Toilet	5'2" x 8'2"	
K	Kitchen	9'10" x 8'2"	
L	Utility	4'5" x 9'2"	
M	Balcony	16'8" x 2'11"	







We believe homes should be beautiful and strong both inside and out!
Which is why we ensure that everything
that goes into making your home is superlative!



#### **STRUCTURE**

- RCC framed structure
- Concrete solid block masonry 200 mm exterior walls, 100 mm interior walls



**DOORS & WINDOWS** 

- Engineered frame with engineered wood, teak skin shutter with teak polish
- Internal Doors Hardwood with white skin shutter with teak polish.
- 3 track Rehau UPVC sliding shutters with mosquito mesh



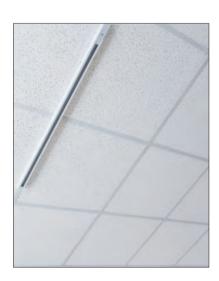
#### **PAINTING**

- External Walls Combination of textured finish & external grade paint as per Arch Scheme/Flat Concrete Finish/Facial treatment with ACP/wood
- Internal Walls Emulsion for internal walls and distemper for ceilings



**FLOORING** 

- Common Lobby
  - Granite/Indian Natural Stone
- Internal Staircase
  - Ground floor to first floor Granite
  - First to terrace floor Kota stone
- Living/dining/kitchen and all bedrooms Vitrified Tiles (800 x 800 mm)
- Toilets Premium anti-skid Ceramic Tiles for floors, designer Ceramic Tiles for wall dadoing up to false ceiling
- Utility Premium anti-skid Ceramic Tiles
- **Balcony** Flooring similar to that of the adjoining room
- Car Parks Concrete flooring



**FALSE CEILING** 

• In toilets and corridors



#### SANITARYWARE/CP FITTINGS

- Sanitary fittings: Queo EWC, hot & cold shower mixer, wash basin mixer
- Granite under counter wash basins
- All CP fittings are of Queo



**GAS CYLINDER** 

• Reticulated gas piping



AIR CONDITIONING

• Provisions in all bedrooms and living room



**POWER BACK-UP** 

• 100% power back-up for elevators, common areas and pumps



**SECURITY SYSTEM** 

 Round-the-clock security with intercom facility and CCTV in all common areas



### TV, TELEPHONE POINTS & INTERNET

• TV, telephone points and FTTP in living room and all bedrooms



**SOLAR PROVISION** 

• Only for upper 2 floors (17th and 18th floors)



LIFT

• OTIS Lift with Granite/Indian Natural Stone flooring/wall cladding

### 17 years. Over half a dozen projects. Hundreds of delighted customers!

Windsor Troika is brought to you by Windsor Group, a name that is causing ripples in the real estate industry. The brainchild of Mr Srinivasa Rao, Windsor Group has, over the last seventeen years, brought hundreds of happy families home. Mr. Srinivasa Rao is deeply committed to top-notch quality, timely delivery and ensuring that customers get full value for their money. And this commitment is reflected in every project that his company undertakes, whether it is plotted development, apartments or commercial spaces.

Windsor's obsession for quality is matched by its passion for innovation. The results are homes that are thoughtfully designed, flawlessly executed and come with features that make for a comfortable life.



#### **WINDSOR AMULYAM**

Exclusive 88 Units - 3 BHK apartments with lifestyle amenities located at Kammanahalli Main Road, off Bannerghatta Road



#### **WINDSOR HERITAGE**

22 apartments, strategically located on Bannerghatta Road. Completed in 2003.



#### **WINDSOR AMBIKA**

40 affordable apartments in Banashankari with a host of amenities. Completed in 2004.



#### **WINDSOR CLASSIC**

22 classic apartments located at Bhagavathi Temple, Hulimavu. Completed in 2005.



#### WINDSOR PRIME CORNER

40 spacious apartments, located in a prime corner at Kodichikkanahalli. Completed in 2006.





#### WINDSOR FOUR SEASONS: PHASE I & II

228 contemporary apartments with world-class landscaping and thoughtful features, located on Bannerghatta Road, close to all social infrastructure. Phase I completed in 2010 and Phase II in 2013.



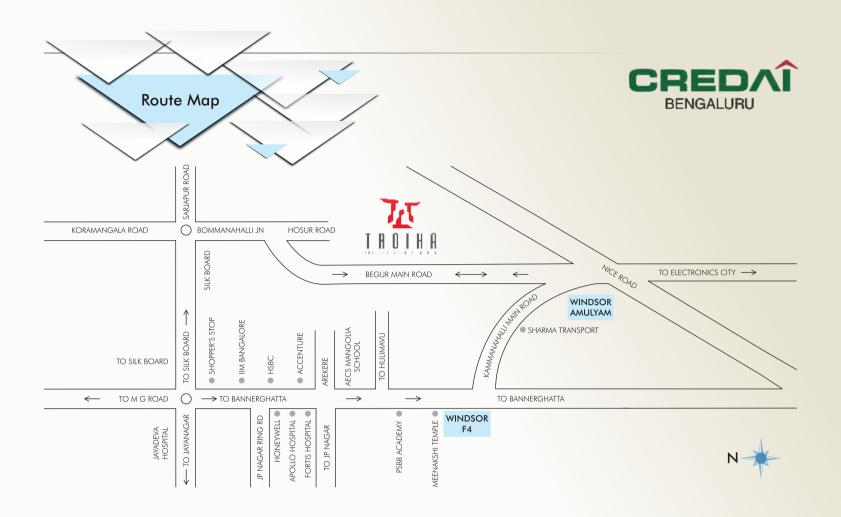
#### **WINDSOR F4**

Commercial Complex at Bannerghatta Road. Completed in 2011.



#### WINDSOR TOWNSHIP

BMRDA Approved, 266 Plots located at Hoskote-Malur Main Road



### **DISTANCE CHART**

Fortis and Apollo Hospitals - 5 minutes

Royal Meenakshi Mall - 5 minutes

Electronics City - 10 minutes

Central Silk Board - 12 minutes

MG Road - 25 minutes





#### Windsor Edifices Pvt Ltd

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#### Marketing Partner



#### A Vision for your Life

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