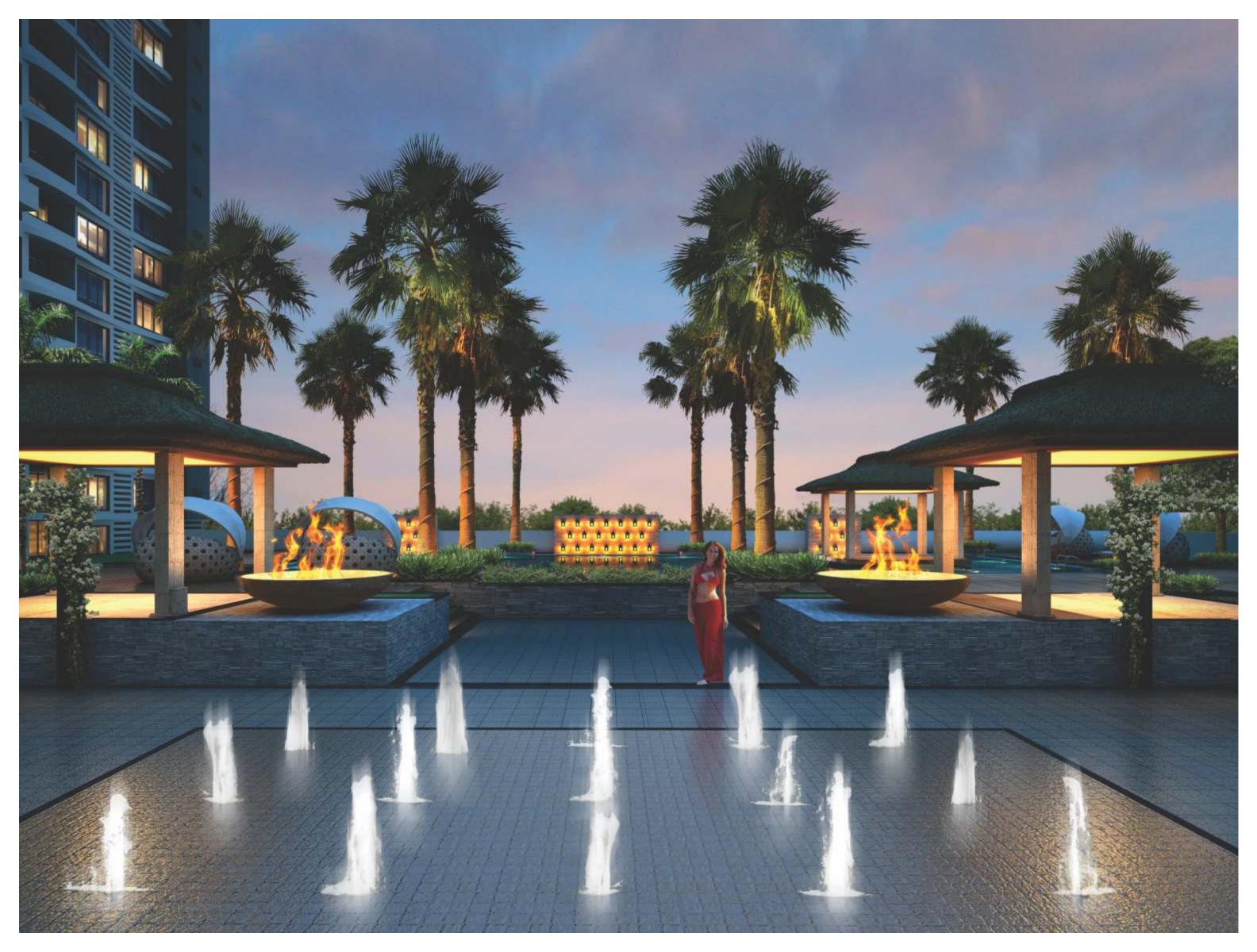






- 1. APPROACH ROAD.
- 2. FEATURE PAVING.
- 3. CLUB (DESIGN TO BE FINALIZED).
- 4. TENNIS COURT.
- 5. PRIVATE TERRACE.
- 6. DROP-OFF TOWER 2.
- 7. SWIMMING POOL PODIUM LEVEL.
- 8. SEATING UNDER FEATURE TREE.
- 9. ENTRY/EXIST PARKING LOT.
- 10. DROP-OFF TOWER 1.
- 11. FEATURE WALL.
- 12. DOUBLE HEIGHT LANDSCAPE COURT.







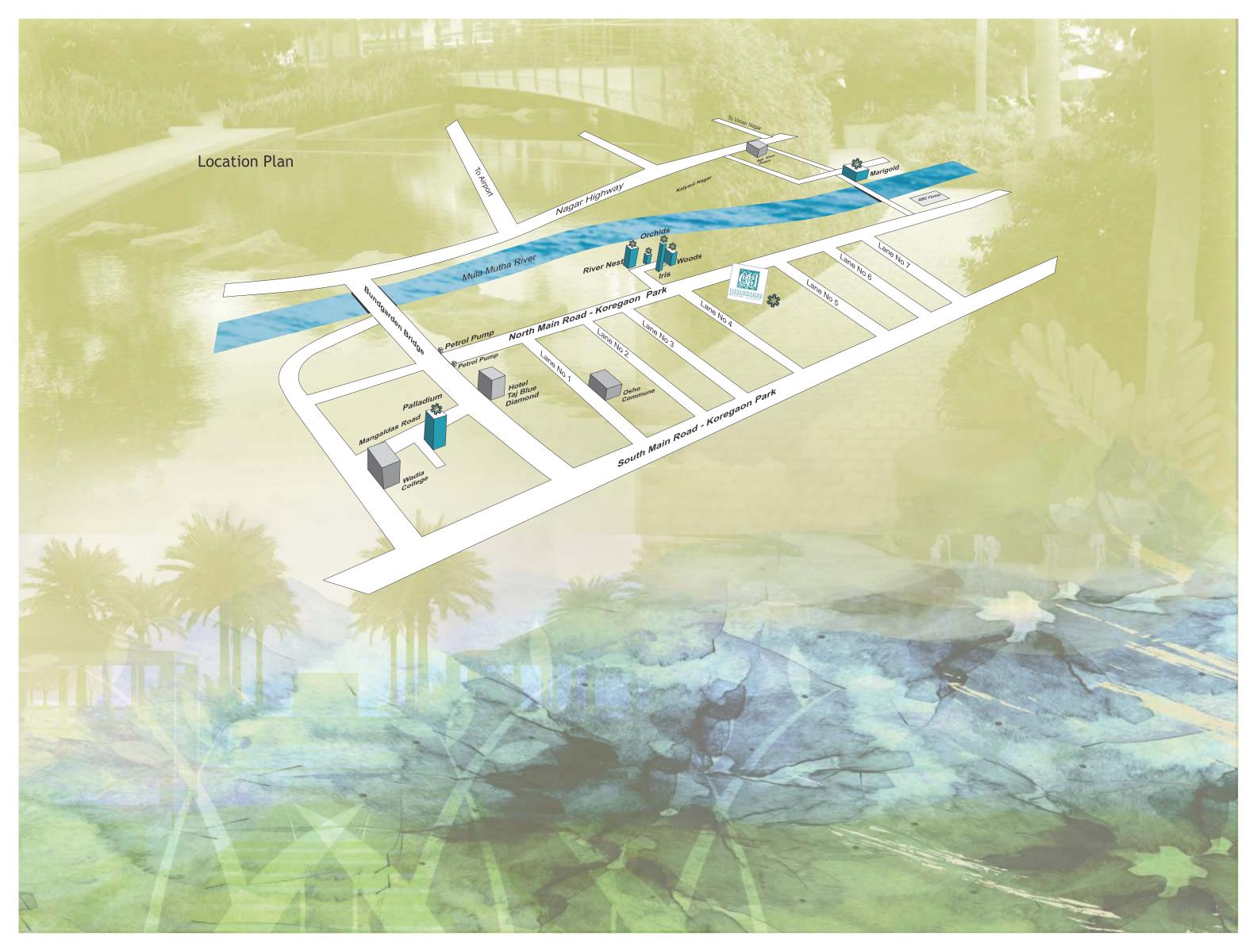




## Certificate Provisional Certificate Certificate Number: PMC 2007-113 Certificate Awarded to Myr. Viscon Engineers Late Pure #11(9) Certificate Awarded to Myr. Viscon Engineers Late Pure #11(9) Certificate Awarded to Myr. Viscon Engineers Late Pure #11(9) Certificate Awarded to Myr. Viscon Engineers Late Pure #11(9) Certificate Awarded to Myr. Viscon Engineers Late Pure #11(9) Certificate Awarded to Myr. Viscon Engineers Late Eco-housing Certification for their project, "Windmers", located at Eco-housing Certification for their found to be in compliance with the norms and practices set forth for the standard ECO HOUSING Compliance Standard ECO-2007-VLB Date of house 15th April 2012 Wild with 18th April 2012 Description of the pure Late Accounts April 2012 Description of the pure Late Accounts To the pure L

## Designed for five star rated Eco Housing Project & IGBC GREEN HOMES

- Renewable energy via solar heating system
- Heat and ventilation studies at the design level
- Architectural design that ensures good ventilation and the maximum use of natural lighting, thereby providing a healthy environment
- Using energy-efficient light fixtures in common areas & garden lighting. Common areas lighting on renewable energy
- Large areas of landscaping throughout the projects and ensuring that plants are of indigenous and drought-tolerant species
- Use of environment friendly construction materials like fly ash
- Large terrace with ample landscaping
- Efficient irrigation systems and water-efficient fixtures are used for efficient water management
- E-waste collection
- Greater thermal comfort through abundant use of eco-friendly materials
- Water conservation by maximum recycling and reuse while designing water and sewage services
- Organic waste management system is used and the manure generated will be used for landscaping
- Rain water harvesting will be done to increase the ground water table
- Building caters to differently-abled people
- Electrical vehicle charging points will be provided to encourage the use of electrical vehicles and reduce pollution from automobile use



## Windermere Eternity Garden:

- \* Garden of reflection
  - An extension of the health spa visualized to give an experience of the same in an outdoor setting. The garden is designed with shaded pergolas and seating pavilions. Good green spaces to look at, while enjoying the facilities. Space for yoga, water features, all designed towards bringing a sense of relaxation.
- \* Garden of Expression

Water fountains, Maze, Sculptures & Play areas all catering to the activities of children, an important space necessary in any settlement for the betterment of children.

- # Garden of Rejuvenation
  - Landscape styled to create an oasis. A feel of being around a water body just adds to the mind's calmness. The sound of water flowing, brings a certain serenity to the atmosphere. The sight of water adds coolness to the eye and also the environment.
- Garden of Meditation
  - Meditation means constantly working towards the goal of discovering ones own ability to reach a state of serenity. A space designed with a zen setting and landscaped to give a feel of peace. It creates a perfect environment to unwind, relax and contemplate. The idea is to leave all the stresses behind and be in a surrounding which offers total peace of mind to help achieve a sense of calmness.
- Garden of Silence
  - Considering that the population will also have a decent proportion of senior citizens coming for recreational and relaxing activities, this space has been conceived as their space. Seating benches, stream of water flowing and space for socializing. This space caters to the relaxation of the senior population.
- Scented Garden
  - This garden is planned with various scented plants to provide a pleasant atmosphere with delightful smell for those who do not have the sense of sight and the visual stimulation of a garden.











TOWER II

**TOWER 02: TYPICAL FLOOR PLAN** 









TOWER 02: KEY PLAN



TOWER II

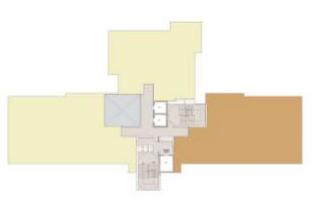
**TYPE H:** 3 BHK UNIT

Flat Area: 3000 sq.ft. **TYPE H:** 3 BHK UNIT (302,402,502,602,902,1002,1205,1402,1502,1602,1702,2002.)









TOWER 02: KEY PLAN

TYPE G: 4 BHK UNIT WITH SERVANTS ROOM

Flat Area: 3800 sq.ft.
TYPE G: 4 BHK UNIT WITH SERVANTS ROOM (303,403,503,603,703,903,1003,1103,1206,1403,1503,1603,1703,1803,2003.)



