PART I- "COMMON AREAS"

- 1. The foundations, columns, girders, beams along with all structural and other components necessary or convenient for the existence, maintenance and safety of each Tower in the Project.
- 2. The staircases, lifts, corridors, staircase and lift lobbies, fire escapes, roof, mumty, parapet, lift machine room, entrances and exits of each Tower in the Project.
- 3. Ground Floor facilities such as entrance lobby, toilets (gents/ladies), fire control room, communication room, electrical meter room, LT/HT room, maintenance/store room, security room, community hall, security booth in each Tower of the Project.
- 4. Installations of central services such as electrical power supply system, water supply system, sewage collection & disposal system, storm water drainage sanitation system, rain water harvesting system fire-fighting system, solar power system, communication system, power back-up system (DG) and in general, all apparatus connected with installations existing for common use.
- 5. Overhead water tanks, underground water reservoir, sumps.
- 6. Fire Refuge Terraces on 8th and 13th Floors and Open Terraces in the 1st Floor of each Tower of the Project.
- 7. Driveways, ramps and pedestrian pathways.
- 8. Boundary of the Project Land including entry/exit gates of the Project along with security cabins.
- 9. Landscaped garden.
- 10. Visitors' parking areas.
- 11. All other areas, parts, portion of the Project necessary or convenient for its maintenance, safety etc. and in common use.

PART II - "COMMON UTILITIES, FACILITIES & AMENITIES"

A. Common Utilities & Services

- a) Electrical Power Supply system
- b) Water Supply system
- c) Sewage Collection & Disposal system
- d) Storm water drainage & sanitation system
- e) Rain Water Harvesting system
- f) Fire Fighting system
- g) Solar Lighting system (Select locations)
- h) Communication system
- i) Power back-up system through DG (Limited areas)

B. Common Facilities at Ground Level

- a) Entry Plaza & Lounge
- b) Vertical Transport lifts, staircases and suitable ramps for people with special needs
- c) Electrical Meter Room
- d) Fire Control Room
- e) Security Room
- f) LT Panel Room
- g) Maintenance cum Store Room
- h) Communication Hub Room
- i) Community Hall with Pantry
- i) Ladies & Gents Toilet
- k) Complex Entrance Gates & Security Booth
- I) Boundary
- m) Parking Spaces for Visitors
- n) Drive ways & Walk ways
- o) Traffic Signages
- p) Ambulance parking space

C. Common Amenities at Ground Level

- a) Central Green Zone
- i) Party Lawn & Dining space
- ii) Amphi-theatre with performance space
- iii) Children Play area
- iv) General Seating

b) Club House Complex

- v) Banquet Space with Guest Rooms, Kitchen & Toilets
- vi) Central Lounge
- vii) Gymnasium
- viii) Yoga & Meditation Centre
- ix) Kids Indoor Play Area
- x) Games Room
- xi) Adda Zone
- xii) Library & Reading Room
- xiii) Mini Theatre
- xiv) Swimming Pool
- xv) Changing Room
- xvi) Ladies & Gents Toilet
- xvii) First Aid Centre

SPECIFICATIONS

A. Structure

- a) Sub-Structure- RCC Pile foundation
- b) Super Structure RCC Frames & suitable alternative

B. **Masonry** (Wherever required)

a) Brick or Light-Weight Concrete / Fly-ash blocks in Cement Mortar

C. Plastering

a) Cement Mortar (Where ever required)

D. Painting

- a) Internal Wall PoP putty with a coat of Primer
- b) Internal Ceiling PoP putty with coat of Primer
- c) External Wall & Ceiling Cement based paint
- d) On metal surfaces Enamel paint

E. Tiling - on Floors

- a) Apartments Living, Dining, Bedrooms Vitrified Tiles
- b) Apartments Kitchen, Balcony & Service Ceramic tiles
- c) Apartments Toilets Ceramic tiles
- d) Common Area Passages -Ceramic tiles
- e) Stairs & Other locations Cement flooring
- f) Ground Floor Common Facilities Cement flooring

F. Kitchen counter

a) Granite top

G. Tiling - on Walls

- a) Apartments-Kitchen Up to 2'0" from cooking platform Ceramic tiles
- b) Apartments Toilets Up to 7'0" from floor Ceramic tiles
- c) Lift fascia at Lobby (Few Select locations) Granite/Marble/Tiles

H. Plumbing

- a) Water supply, Drainage & Sewage PVC pipes or equivalent
- b) Hot water provision only to shower with a wall mixer in all select toilets
- c) Sewage line Stoneware or equivalent

1. Sanitary

- a) Water closets EWC of standard quality
- b) Wash Basins standard quality
- c) Fixtures CP of standard quality

d) Kitchen Sink – Stainless steel – Single bowl standard quality

J. Joinery

- a) Entrance Door frame Hard wood or alternative material
- b) Other Door Frames Hard wood or alternative material
- c) Entrance Door Shutter Solid core flush with Teak Ply and varnished or alternative material
- d) Toilet Door Shutters & frames PVC
- e) Balcony Doors & frames Aluminium swing /PVC
- f) Other Door Shutters Flush door
- g) Windows Aluminium sliding shutters
- h) Ventilators Aluminium frame with Glass louvers

K. Handrail

a) MS grills with enamel paint

L. **Electrical**

- a) Fittings of standard quality
- b) Wiring standard quality

M. Power Back-up (through DG)

- a) Tower entrances
- b) Staircases
- c) Lift
- d) Security check point
- e) Corridor, lift lobby (limited)
- f) Stilt parking (limited)
- g) Internal driveways (limited)
- h) Club (limited)
- i) LGF Parking (limited)
- j) Open areas (limited)
- k) Services/ maintenance rooms (limited)
- I) Community hall (limited)
- m) Within apartments (limited)

N. Lift

2 lifts of standard make in each Tower of the Project – One 10 pax and other 15 pax.