

ETNA & OLYMPUS SPECIFICATIONS

STRUCTURE:

PEB Steel framed structure with Earthquake resistance.

INTERNAL AND EXTERNAL WALLS:

Walls - Lightweight block Masonry

TERRACE ROOF:

Terrace slab is insulated and waterproofed

FLOORING:

Living areas: Imported Marble

Bedrooms: Engineered wood/ Imported Marble

Dining and Kitchen: Imported Marble

Utility: Anti-skid tiles

Toilets: Imported tiles for dadoing and Anti-skid tiles for flooring

Balcony: Anti-skid tiles

FALSE CEILING:
Toilets: False Ceiling

PAINTS:

All internal walls are finished with putty and painted with Royal Plastic Emulsion

SANITARY AND PLUMBING:

Sanitary Ware: Villeroy and Boch

CP Fittings: Villeroy and Boch

DOORS:

Main Door: Alumil ANIMA series doors with hardware set

Internal and Toilet doors: Alumil LINEAR series doors with hardware set

Sliding Doors: Alumil sliding doors at sit-out area and balcony areas

with provision for mosquito mesh track

Windows: Alumil brand aluminium frame windows with provision for

mosquito mesh track (for sliding type windows)

HOME AUTOMATION: Provision

INTERCOM: Provision



EVEREST FLAT SPECIFICATIONS

STRUCTURE:

R.C.C. FRAMED STRUCTURE

R.C.C framed structure to with stand wind and seismic loads

SUPER STRUCTURE

8" / 9" thick AAC blocks for external walls and 4" / 6" thick AAC blocks for internal walls of light weight bricks. (Client to confirm on internal walls)

PLASTERING:

INTERNAL

14mm thick single coat cement plaster with Putty smooth finishing excluding ceiling **EXTERNAL**

18mm thick double coat sand faced cement plastering (As per architectural intent)

DOORS:

MAIN DOOR FRAME & SHUTTER of Height 8'-0"

Designer Teak wood Main Door Frame with Metal support of 8'-0" height with premium designer hardware fittings

INTERNAL DOOR FRAME & SHUTTER of Height 8'-0"

WINDOWS FRAME & SHUTTER:

Extruded Anodized Aluminium Window & Façade Framing, especially designed to take wind pressure, Airtightness, Water tightness (As per architectural intent)

PAINTING

EXTERNAL

Textured finish with 2 coats of Asian paint or equivalent

INTERNAL

As per Client's Scope. Client to confirm.

SIT OUT / DECK:

Weather proof paint over external putty finish at Utility / Sit-out

CEILING:

As per Client's Scope. Client to confirm.

PARKING:

Waterproof cement and oil paint over a base coat of primer.

FLOORING (Not in Scope. Client to confirm):

Italian Marble with 3" skirting

LIFT LOBBIES:

Combination of Italian Marble / Quality Tiles for both Walls and Floor

STAIRCASE:

Granite

SERVANT ROOM AND SERVANT TOILET:

Premium Vitrified Tiles - 600 X 600 mm.

KITCHEN / UTILITY:

Separate Municipal Water Tap (Manjeera) and bore well water through softener plant. Provision of RO, Tap off point (to be arranged as per internal scheme by occupant)

BEDROOMS / BATHROOMS:

Internal Scheme to be designed considering the Shaft Locations and Elevation Intent.

OTHER SPECIAL FEATURES:

100% Vaastu Compliant. No common walls.



EVEREST PROJECT SPECIFICATIONS

STRUCTURE:

R.C.C. FRAMED STRUCTURE

R.C.C framed structure to with stand wind and seismic loads

SUPER STRUCTURE:

8" / 9" thick AAC blocks for external walls and 4" / 6" thick AAC blocks for internal walls of light weight bricks. (Client to confirm on internal walls)

PLASTERING:

INTERNAL

14mm thick single coat cement plaster with Putty smooth finishing excluding ceiling **EXTERNAL**

18mm thick double coat sand faced cement plastering (As per architectural intent)

WINDOWS FRAME & SHUTTER:

Extruded Anodized Aluminium Window & Façade Framing, especially designed to take wind pressure, Airtightness, Water tightness (As per architectural intent)

WINDOWS FRAME & SHUTTER:

Extruded Anodized Aluminium Window & Façade Framing, especially designed to take wind pressure, Airtightness, Water tightness (As per architectural intent)

PAINTING:

EXTERNAL

Textured finish with 2 coats of Asian paint or equivalent **INTERNAL**

As per Client's Scope.

PARKING:

Waterproof cement and oil paint over a base coat of primer.

LIFT LOBBIES:

As per Client's Scope. Client to confirm.

STAIRCASE:

Granite and Fire Staircase - as per Norms.

INTERNET:

100% WiFi internet within the community.

LIFTS:

Premium High Speed Passenger Lifts 3 Nos. of Mitsubishi / Toshiba or equivalent make. Hi-speed Service Lifts 3 Nos. of Mitsubishi / Toshiba or equivalent make.

STP:

A Sewage Treatment plant of adequate capacity as per norms will be provided.

GENERATOR:

100% D.G. Backup

WATER SUPPLY:

Separate Municipal Water Tap (Manjeera) and bore well water through softener plant. 24 hour Municipal Water Supply.

CAR PARKING:

Ample Car Parking Space spread across 2 levels

PARKING MANAGEMENT:

Entire Parking is well designed to suit the number of car parks with parking signages and equipments at strategic locations for the ease of driving.



EVEREST PROJECT SPECIFICATIONS

FACILITIES FOR PHYSICALLY CHALLENGED:

Access and Non-slippery ramps at all entrances shall be provided for physically challenged, appropriately designed preferred car park, Uniformity in floor level and Visual warning signages.

BMS FIRE & SAFETY:

Fire System will be provided inside the flat, common areas and cellars with fire hydrant system, fire safety equipment and Water sprinkler system as per fire

SECURITY:

Sophisticated round-the-clock security system. Intercom Facility.

AIR CONDITIONING:

VRV System of Mitsubishi or equivalent make.

WASTE MANAGEMENT:

Garbage collecting chute is provided for each flat and centrally collected in the respective Garbage Rooms for better disposal.

LANDSCAPE:

Landscaping in the Tot-lot areas and Terrace Floor wherever feasible with aesthetically designed landscape.

WATER BODIES:

Swimming pool, Cascades provided in Terrace Areas with Landscape Designing.

WATER:

Pneumatic pumps will be used for supply of fresh water, Manjeera water and Treated water to individual flats

EXTERNAL LIGHTING:

LED Light posts with lamp fittings at all the Landscaping areas. Light provision in all the staircases, lobbies, corridor areas and all the common areas.

DRIVEWAY:

V.D.F. Flooring

COMPOUND WALL:

Compound wall shall be constructed all around the plot.

CLUB - AMENITIES:

Kids play area, Sit-out Areas provided with Landscaping in the Tot-lot Area. Swimming Pool, Amphitheatre and Lawn, Garden Space provided at Terrace Floor.