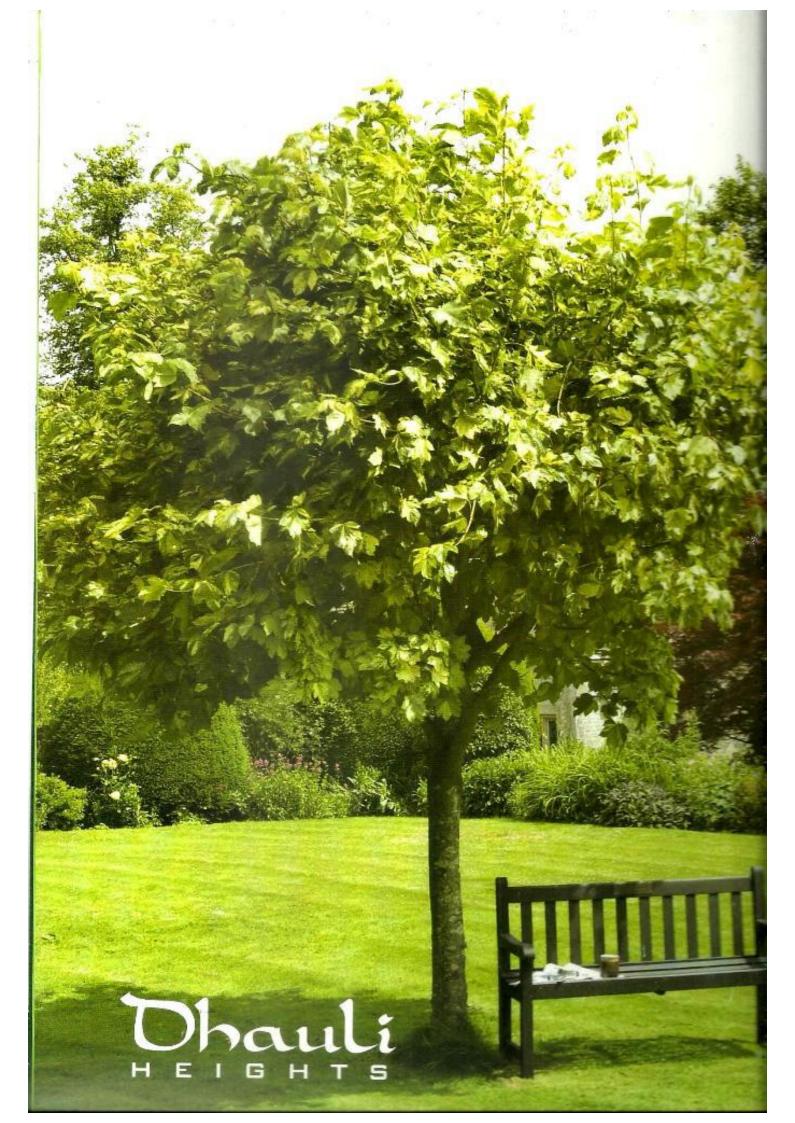


Sustainable Living Solutions













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Structure Seismic Zone II compliant RCC framed structure.

Walls Solid block masonry walls with first class brick

Wall Finish All internal walls plastered with Cement Mortar finished with 2 coats of wall putty & primer in ready to paint condition. Exterior walls with External Acrylic Emulsion Paint.

Door & Windows Sal wood doorframes for all doors & main door with polished BST flush door and all other doors with enamel painted flush door except toilet. All toilets doors will be PVC doors with PVC door frame. All windows wail be powder coated aluminum sliding doors with MS safety grills

Kitchen Granite kitchen platform with stainless steel sink, with drain board. 2 feet dado above granite kitchen platform area with 8" x 12" ceramic glazed tiles & provision for aqua guard, microwave and dishwasher.

Flooring Vitrified tiles flooring for inside flat areas except toilets, corridor & Staircase. Common Lobbies, Corridors & Staircases with green marble with white marble border. Heavy duty paver tile flooring in parking areas. 12"x12" anti skid ceramic tile flooring in terrace area.

Toilets 12" x 12" Anti-skid Ceramic tile flooring and glazed wall tile upto 7'0" height with good quality sanitary and plumbing for all toilets.

Electricity Fire resistant electrical concealed copper wires. TV point in the living and in all bedrooms. Elegant modular switches of white colour in all rooms. One Miniature Circuit Breaker (MCB) for each circuit provided at the main distribution box within each flat. Split A/C power socket in living and Dining rooms. Window A/C provision in all bedrooms. Each flat will be provided with three phase meter, 100% DG back up for lifts pumps & common area lighting & essential lighting and fans inside flats.

Plumbing & Sanitary Concealed PVC Pipes for plumbing lines. PVC Drainage & storm water pipes. All toilets with designer half pedestal basin & wall hung commode with concealed flush valve. All toilets with hot & cold water supply facility. All Plumbing points pressure tested. Control valves for each toilet. Two pipe systems for drainage lines, with sludge water separately taken for sludge treatment plant and recycling.

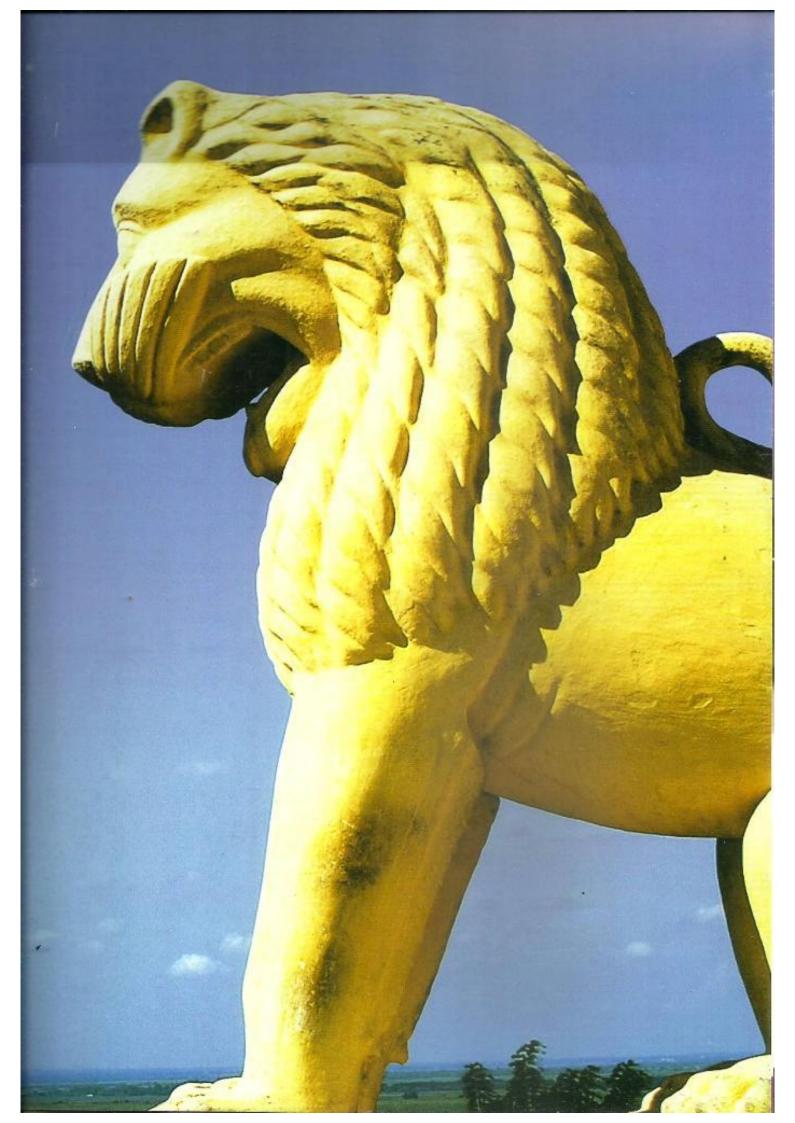
Hand Rail Stainless steel hand rail in all staircases & balconies.

Water Supply Arrangements Sump with 2 Nos. Bore well for tapping ground water.

Security 24 hr round the clock security CCTV at strategic locations for security & monitoring

Lift Automatic MRL elevator of OTIS / Kone make

Specifications







Typical Floor Plan

Carpet Area

12'-7" X 12'-0" oom

11'-6" X 13'-11" oom

: 10'-4" X 22'-9" in Room

10'-0" X 8'-1"

: 9'-6" X 5'-1"

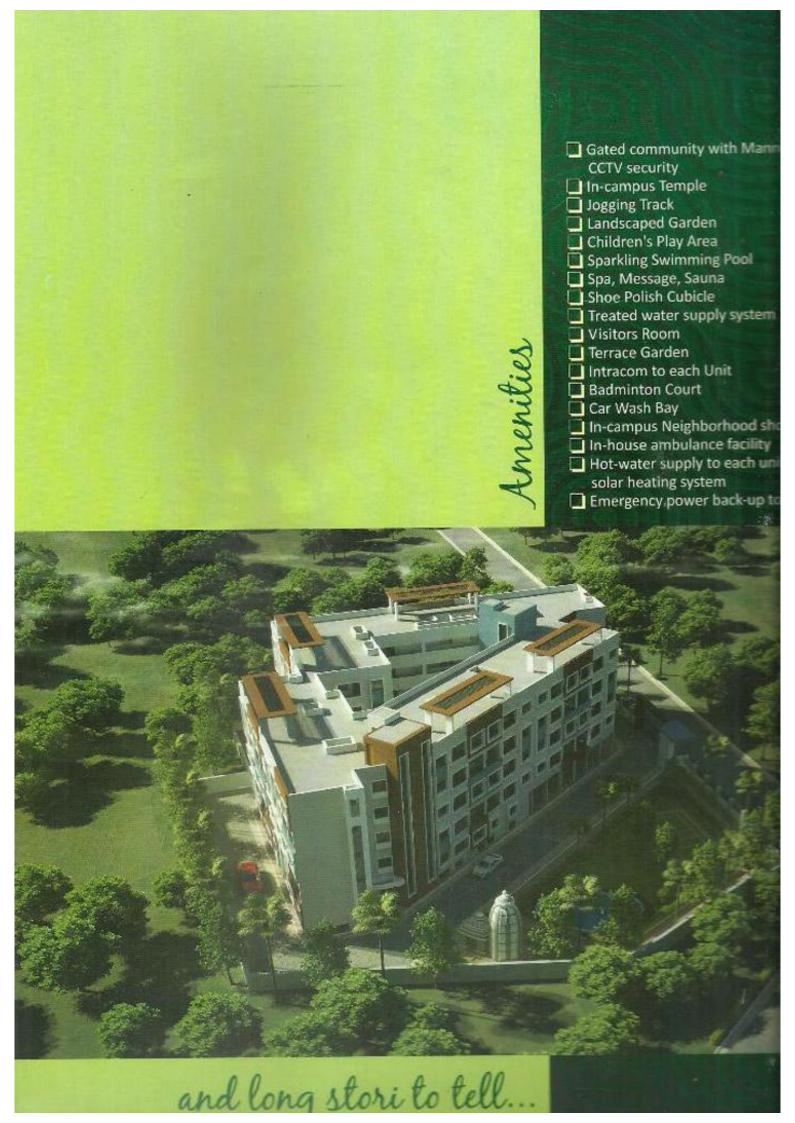
hed Toilet : 9'-2" X 4'-6"

: 4'-0" X 10'-4"

: 1045.51 Sq. ft.













This brochure is a conceptual presentation and not a legal offering. The developer retains the right to after and / or modify the scheme / specifications / design at any time without any prior notice.

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Plot No : 569/765, 571/2496, 573/2588, 569/2224 Mouja Badaroghunathpur, Tomando, Bhubaneswar

A joint venture project of

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