

NEOTOWN

Office: GH-03, Tech Zone IV, Greater Noida, Call: +91-Email: sales@neotown.co.in, | Website: www.neotown.co.in **RERA :** PHASE1: UPRERAPRJ7003 ,PHASE2: UPRERAPRJ7256

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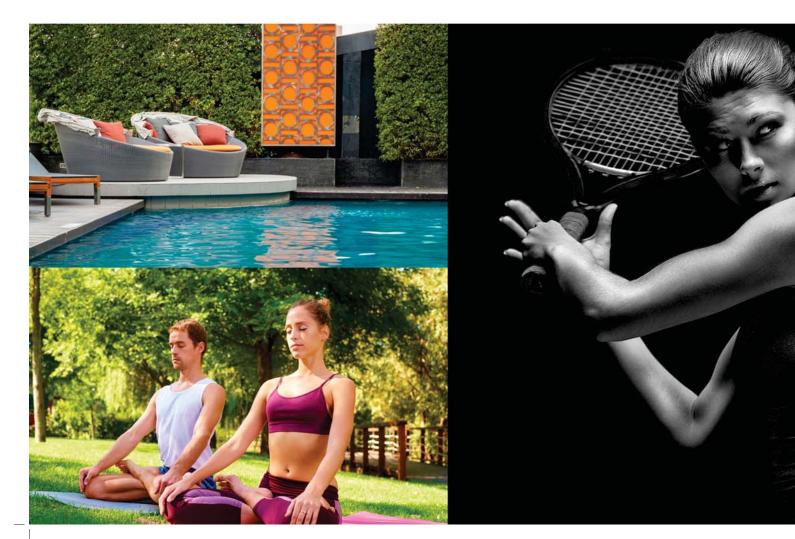






EVERYTHING WE BUILD IS DESIGNED FOR YOUR COMFORT & CONFIDENCE

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- Barbeque Area
- Children play area
- Snooker/Billiard
- Jogging track
- Restaurant
- Basketball Court
- Multipurpose Hall
- Tennis Court
- Squash Courts
- Cricket Practice Pitch





- Cards Room
- Yoga/Exercise
- Mini Theatre
- Aroma Garden
- Roller Skating Track
- Library
- , Juice Bar
- Club/Swimming Pool
- Indoor Entertainment
- Party Lawn

SPECIFICATIONS

- **Structure:** Earthquake Resistant RCC Structure as per Seismic Zone-V with latest framework technique (Korean Technology) No Brick Work.
- **Living/Dining:** OBD Paint
- **Flooring:** Vitrified Tiles
- **Ceiling:** OBD Paint
- Door: Wooden/Ply Doorframe with Flush Doors
- Master Bedroom: Wall Finish-OBD Paint, Flooring-Wooden Texture Tiles, Ceiling-OBD Paint
- **Flooring:** Vitrified Tiles
- **Kitchen:** Wall Finish-Ceramic tiles 2'above working counter, Flooring-Vitrified tiles OBD Paint, Fittings-Granite Counter, woodwork below the counter, SS Sink with Drain board
- **Toilets:** Wall Finish-Ceramic tiles in Dado up to 7'high, Flooring-Anti Skid ceramic tiles, Ceiling-OBD
- **Paint Fitting:** White sanitary ware with EWC, CP fittings
- Servant Room/Utility/Study Room: Wall Finish-OBD Paint, Flooring-Ceramic Tiles, Ceiling-OBD Paint, Door-Wooden/Ply doorframe with flush door
- **External Facade:** Finish-Apex/equivalent water proof paint Others: CP Fittings (ISI Marked) & Chinaware
- **External Door & Window Aluminium:** Powder Coated/UPVC
- Electrical: Concealed wiring with MCB circuit
- Lobbies/Corridor: Terrazzo/Marble Flooring & Tiles
- **TV & Telephone:** Provision for points in Living/Drawing & Bedroom
- **Security System:** Secured Gated Community

KOREAN TECHNOLOGY MIVAN FRAMEWORK SYSTEM

In this system the wall and the floors are casted simultaneously in one continuous operation and also the finishing work can be started immediately, so the speed of the construction is much faster. Due to conventional method of construction normal quality is obtained. Superior quality is obtained due to in-site casting of whole structure and transverse walls done in continuous operation. In case of Mivan system the partition wall and the ceiling elements are casted together due to which the interiors have neat and clean lines without unsightly projections in various corners. The wall and the ceilings also have a smooth even surface. The maintenance cost is negligible as the walls and ceiling are made up of high-quality concrete which do not require frequent repairs.

Benefits of Mivan formwork System

Speed of Construction



It's faster than the traditional framework as a large amount of work can be completed in each daily work routine. There is no need for brick laying and plastering as all walls can be formed at the same time. Finishing work such as wall tiling and plumbing work can be installed immediately once the concrete is casted.

The walls and the floor slabs are casted simultaneously so there are no weak joints. Earthquake resistance is much higher than the traditional construction.



Quality of Finishing Building The formworks are manufactured precisely which allows the concrete to be cast to exact dimensions as designed. Hence internal as well as external finish occur exact to the dimension. Services like water supply, waste pipe and electrical conduits can be casted in to the concrete which is more protected and not visible.

There is no requirement of labours for building brick walls and plastering as major part of the structure is casted in concrete by small group of workers. The project can be completed in shorter time due to fast production methods which save onsite running, operating and financial cost.



5 Maintenance

The maintenance cost is very lesser as the wall are made of high-quality concrete which do not require frequent repair.

Recommendations

Due to globalization and competition there is a tremendous pressure on the construction industry regarding time, quality and cost of the work. With 'Mivan Framework System' and smart materials like inset concrete, the time, cost and quality can be overcome.

Mivan system serves as an efficient tool to solve the problems of mass housing fronts all over the world. It has a great potential to provide high quality construction at unbelievable speed and at reasonable cost. The traditional framework system amid fears of global warming, deforestation. Hence implementation of Korean Technology is recommended as it will save large amount of resources and serve longer.

Building Strength & Durability



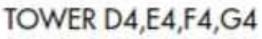
Efficiency & Cost Saving



FLAT TYPE: 970 SQ.FT (2BHK +2T) FLAT DESCRIPTIONS:

SUPER AREA :970 SQ.FTCARPET AREA :601.82 SQ.FTBALCONY AREA :124.97 SQ.FT





FLAT TYPE: 1020 SQ.FT (2BHK + STORE + 2T)

FLAT DESCRIPTIONS:

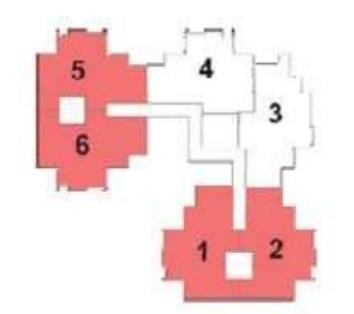
SUPER AREA :





FLAT TYPE: 1125 SQ.FT (2BHK + STUDY)

FLAT DESCRIPTIONS:SUPER AREA :1125 SQ.FTCARPET AREA :689.86 SQ.FTBALCONY AREA :122.28 SQ.FT



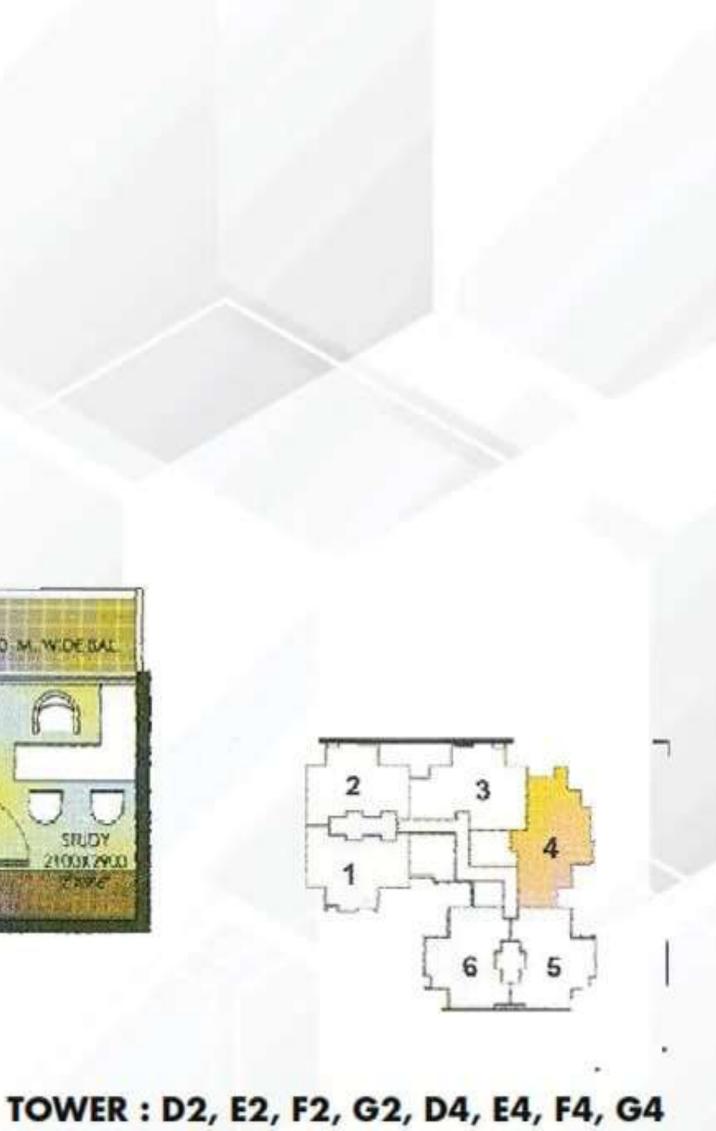
TOWER : D2, E2, F2, G2

FLAT TYPE: 1135 SQ.FT (2BHK + STUDY)

FLAT DESCRIPTIONS:

SUPER AREA : 1135 SQ.FT CARPET AREA : 687.07 SQ.FT 134.55 SQ.FT BALCONY AREA :

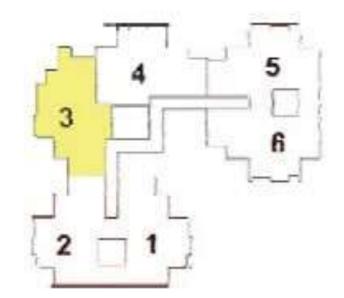






FLAT TYPE: 1170 SQ.FT (2BHK + STUDY + DRESSING) FLAT DESCRIPTIONS: SUPER AREA : 1170 SQ.FT

CARPET AREA : 720.87 SQ.FT BALCONY AREA : 124.32 SQ.FT



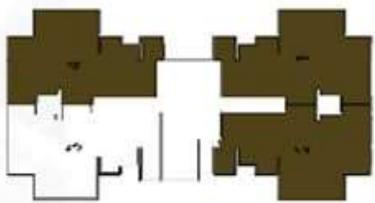
TOWER : D2, E2, F2, G2, D4,E4,F4,G4



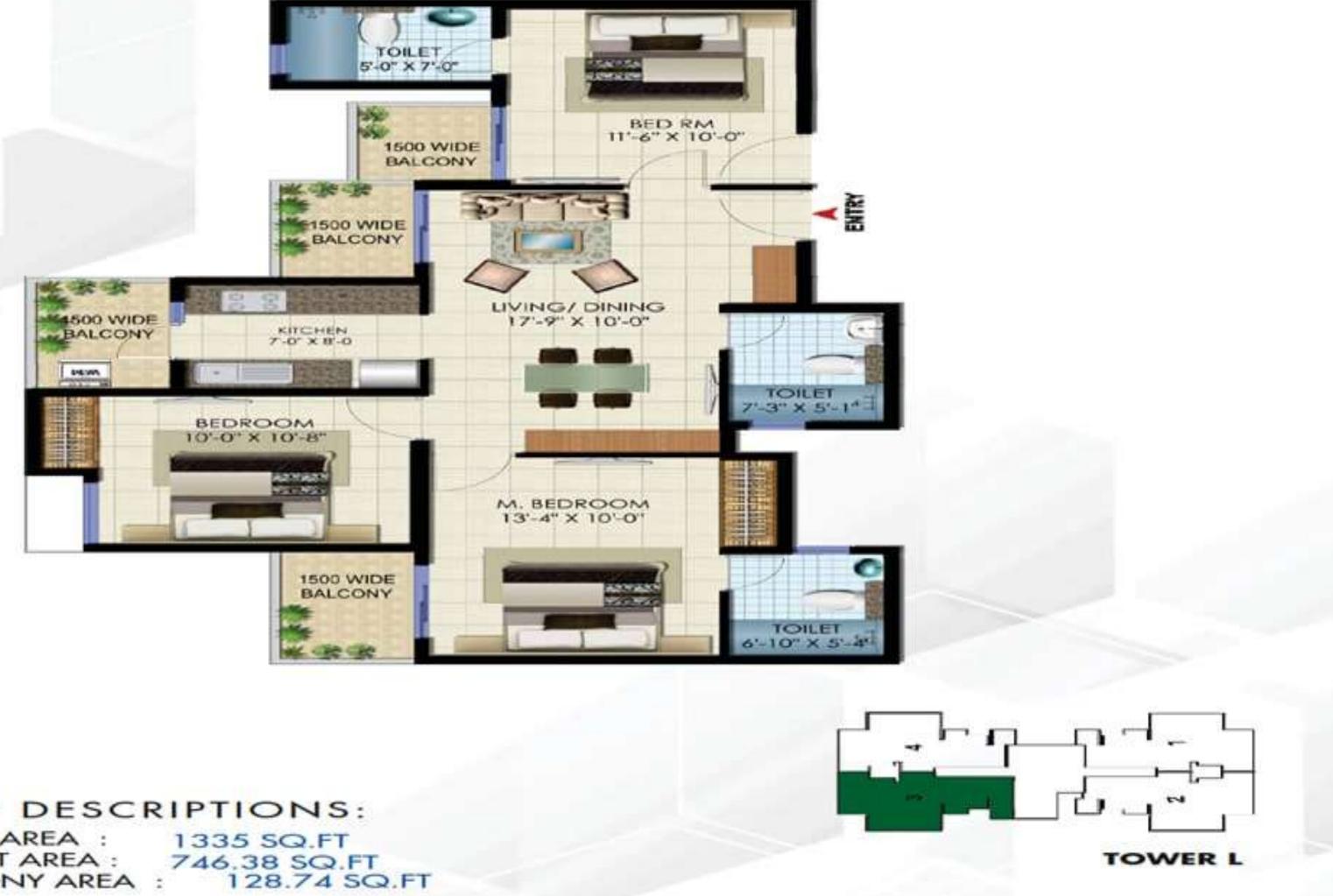
FLAT DESCRIPTIONS:

SUPER AREA : 1315 SQ.FT CARPET AREA : 766.50 SQ.FT 128.85 SQ.FT BALCONY AREA :

1315 SQ.FT (3BHK + 3T)







FLAT DESCRIPTIONS: SUPER AREA : CARPET AREA : BALCONY AREA :

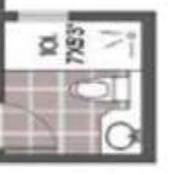


FLAT TYPE: 1440 SQ.FT (3BHK + 2T)

FLAT DESCRIPTIONS:

SUPER AREA : 1440 SQ.FT CARPET AREA : 846.91 SQ.FT BALCONY AREA : 196.87 SQ.FT

TOWER : D1,E1,F1,G1



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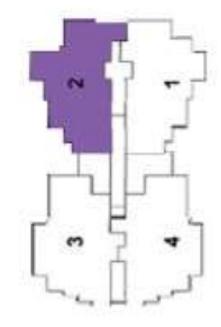
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106'X 166'

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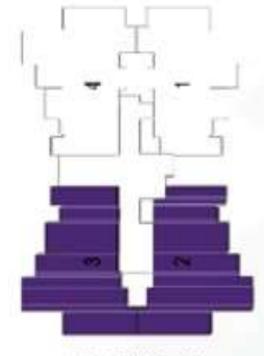
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FLAT TYPE: 1499 SQ.FT (3BHK + 3T)

FLAT DESCRIPTIONS: SUPER AREA : 1499 SQ.FT CARPET AREA : 853.26 SQ.FT BALCONY AREA : 199.78 SQ.FT



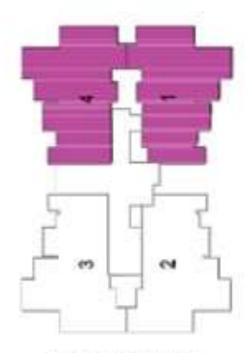
TOWER-J2 UNIT- 2,3





FLAT DESCRIPTIONS:

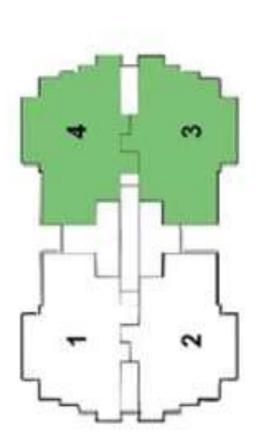
SUPER AREA : 1515 SQ.FT CARPET AREA : 863.06 SQ.FT BALCONY AREA : 199.78 SQ.FT



TOWER-J2 UNIT- 1,4

FLAT TYPE: 1520 SQ.FT (3BHK+2T+STORE)

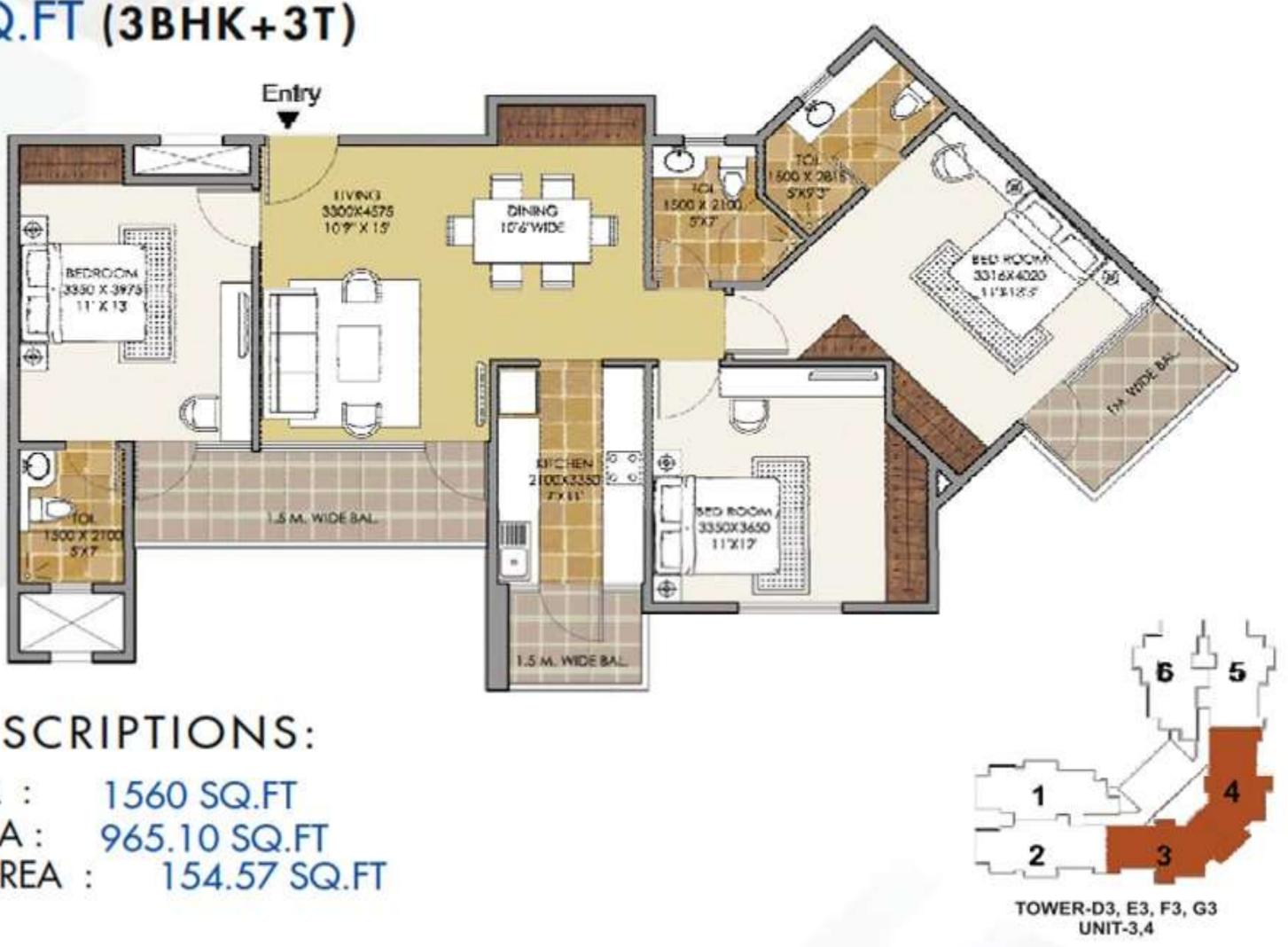
FLAT DESCRIPTIONS: SUPER AREA : 1520 SQ.FT CARPET AREA : 895.56 SQ.FT BALCONY AREA : 210.01 SQ.FT



TOWER : D1,E1,F1,G1



FLAT TYPE: 1560 SQ.FT (3BHK+3T)



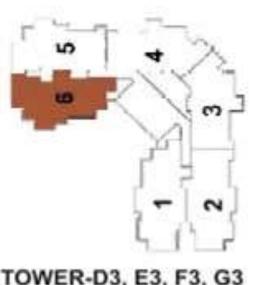
FLAT DESCRIPTIONS:

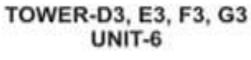
SUPER AREA : CARPET AREA : BALCONY AREA :

FLAT TYPE: 1600 SQ.FT (3BHK+3T+STORE)

FLAT DESCRIPTIONS:

SUPER AREA : 1600 SQ.FT CARPET AREA : 977.26 SQ.FT BALCONY AREA : 191.17 SQ.FT













D4, E4, F4, G4, 1,2 970 Sqfts. D2, E2, F2, G2 D4, E4, F4, G4 3 1170 Sqfts 4 1135 Sqfts

