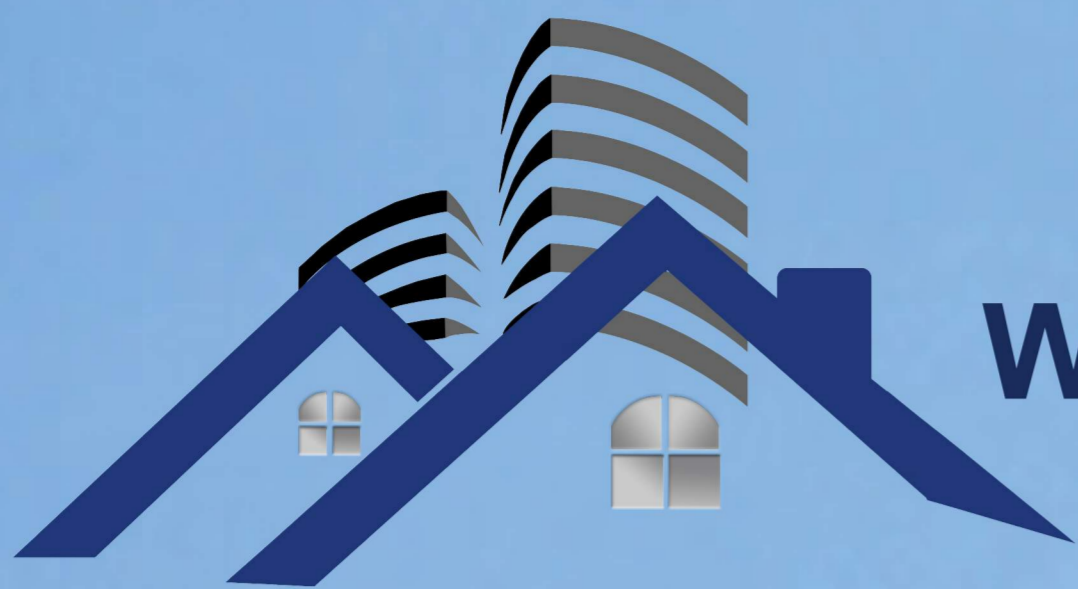


Book Your
Floor



WE DELIVER WHAT WE COMMIT



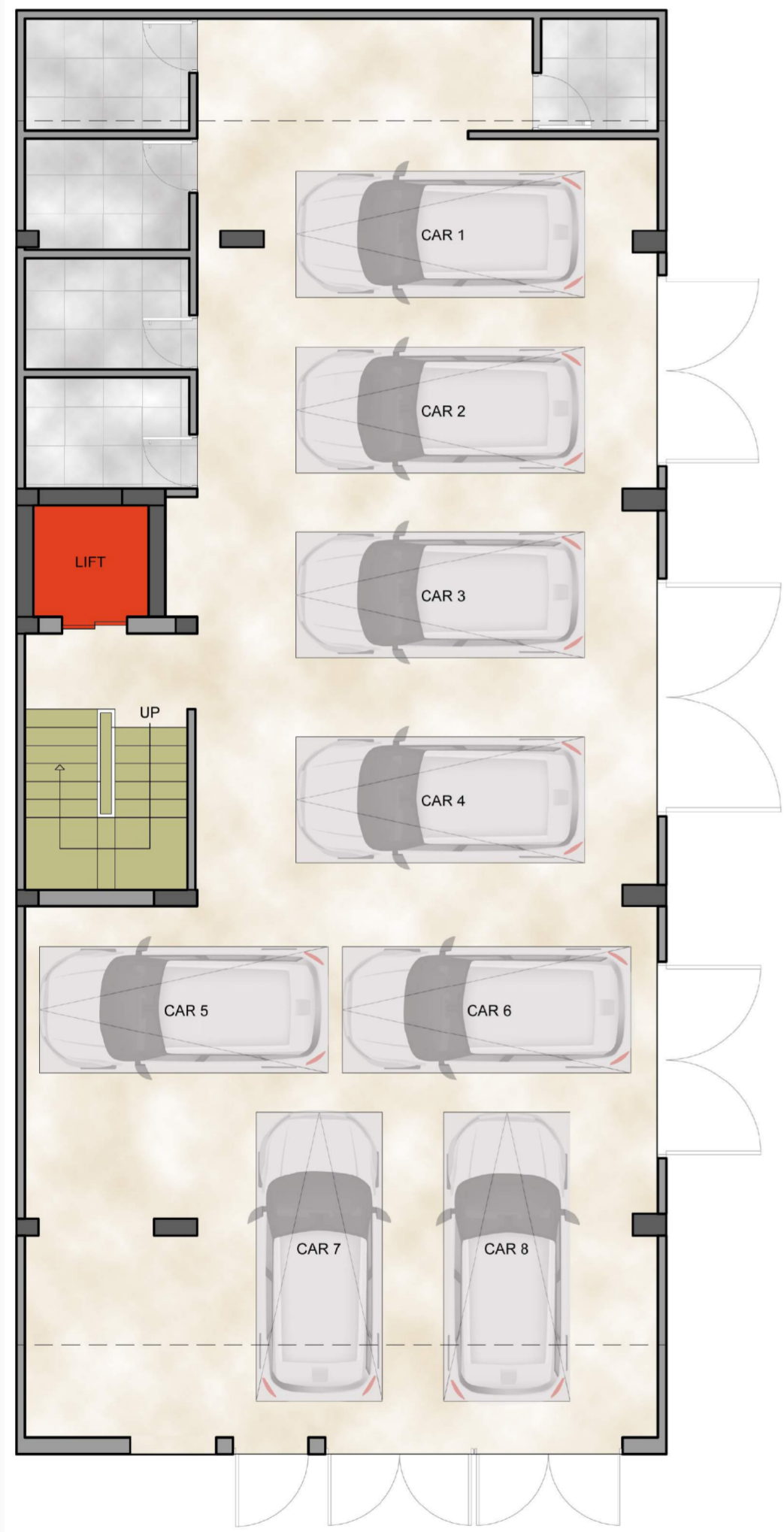
C-902

C-BLOCK, SUSHANT LOK – 1
GURUGRAM, HARYANA

A Home For Every Dream

Attracting Features

- ✔ Vastu Compliant- East facing
- ✔ 3 Bedrooms + D/D + Kitchen + Family Lounge + 4 Toilets
- ✔ Fenestrations on all four sides of the building.
- ✔ Guard Room at stilt floor.
- ✔ 4 separate servant rooms at stilt.
- ✔ Complete Granite flooring.
- ✔ 8 car parking.



Stilt plan

Plan View



Typical plan

Total Built-up Area- 1450 sq. ft.

The First Look



The Dine In



LIVING SPACES DESIGN TO TASTE

Features that are bound to get compliments

- Italian Marble in Living + Lobby.
- Wall Finishes.
- Designer Ceiling with Concealed lights.

Breath in New Sublimated Spirit of Interior Art

Elegance at a Glance



Master Bedroom

COMFORT MAKE LIVING MORE FUN!

Features that are bound to get compliments

- Ample Ventilation.
- Laminated wooden flooring in master bedroom.
- Designer ceiling with concealed lights.
- Contemporary and elegant wardrobe.



Bedroom

Unshering In a modern grandeur of architecture



Bathrooms of the house area made as spacious as possible. Niches have been added to take fixtures and to make toilet look larger. All the bathrooms have storage space with mirror. Windows have been planned to make the space look light & maximum ventilation.

Features that are bound to get compliments

- Storage space with mirror.
- Designer ceiling with concealed lights.
- Big bathrooms with separate wet area.
- Fittings from Kohler/Jaguar.



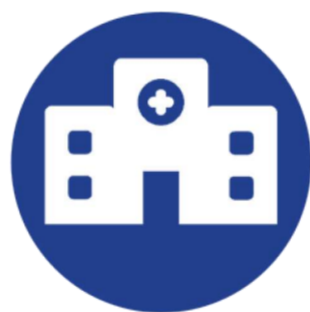
The Kitchen has been planned as per international standards with proper working triangles; cooking, fridge and washing. Enough working counter has been planned for presentation & serving added for extra dry storage. Enough electric points have been provided for equipment's.

Dwell In Lap of Paradise!

Location Perfectly Placed



Sri Chaitanya School (4.4 k.m)



Paras Hospital (3.8 k.m)



Sarpanch Market (3.7 k.m)



Taneja Homes

C-902, C-Block, SUSHANT LOK-1, GURUGRAM