## GROUP HOUSING ROHTAK

Pre Concept : 04/03/2024

R A INFRA STUDIO PALAM COLONY, RGG-152 KH NO-51/3 RAJ NAGAR DELH-110077. INDIA PHONES : +91.931-050-9191, +91.844-715-1461

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R A INFRA STUDIO


SITE LOCATION


R A INFRA STUDIO

DESIGN BRIEF


- SKY WALK
- Dedicated Children Play Area is provided.
- Jogging track AND CYCLE TRACK is provided with pleasant environment AT GROUND LEVEL.
- Access :
- NO VEHICULAR MOVEMENT ON THE SITE
- Separate Entry for Residential and Commercial uses
- Proposal for guarded Entry Complexes for stepped up security.
- Circulation with proper provisions for movement of differently abled people.
- Dedicated walkways for pedestrian movement.
- Well Designed cores with optimum circulation space.
- Efficiently designed units with proper provisions for ventilation and light.
- Strategically placed balconies to avoid conflict of views.
- Club:
- 75,000 Sq.Ft dedicated club
- Commercial:
- Road Facing Shops on Ground floor to increase the salability.
- Disabled friendly, Pedestrian-only front circulation.
- Near by :
- Kainos Hospital
- Hsidc green Industries
- Maruti training centre
- Asian paint
- Must Nath university
- PGI Rohtak 5 minutes drive
- MDU UNIVERSITY 5 minutes drive
- Bahadurgarh metro station 20 minutes drive
- IGI Airport 50 minutes drive

LAYOUT PLANS


R A INFRA STUDIO
H.NO- U/GF, F/S, RZG-152 KH NO-51/3 RAJNAGAR-II,
PAAMCCOONY, UGG2. NEWDELHI-110077. IDDIA
PHONES : +91.931-050-9191, +91.844-715-1461


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TERRACELAYOUT PLAN

R A INFRA STUDIO
H.NO- U/GF, F/S. RZG-152 KH NO-51/3 RAJNAGAR-1
PALAM COLONY, UG-02, NEW DELHI-110077. INDIA

PALAM COLONY, UG-O2, NEW DELHH-1 RAOT7. IN
PHONES:+91.931-050-9191, $+91.844-715-1461$


NO. OF CARS = 1920
R A INFRA STUDIO
BASEMENT PLAN

##  <br> PALAM COLONY UG-O2, NEW DELHI-110077 PHONES: +91.931-050-9191, +91.844-715-1461



UNIT TYPE-01
3BED ROOM + 3 TOILET
FAR AREA $=111.57$ SQ.MT.(1200.94 SQ.FT)
BALCONY = 38.81 SQ.MT.(417.75 SQ.FT)
COVERED AERA = 150.38 SQ.MT.(1618.69 SQ.FT) SUPER AREA $=195.49$ SQ.MT.
SUPER AREA $=2104.30$ SQ.FT (30\% LOADING)


3BED ROOM + 3 TOILET
FAR AREA = 110.63 SQ.MT.(1190.82 SQ.FT) BALCONY = 39.00 SQ.MT.(419.80 SQ.FT)
COVERED AERA = 149.63 SQ.MT.(1610.62 SQ.FT) SUPER AREA = 194.52 SQ.MT.
SUPER AREA $=2093.80$ SQ.FT (30\% LOADING)


## UNIT TYPE-03

4BED ROOM + 4 TOILET
FAR AREA = 148.51 SQ.MT.(1598.56 SQ.FT)
BALCONY = 44.42 SQ.MT.(478.14 SQ.FT)
COVERED AERA = 192.93 SQ.MT.(2076.70 SQ.FT) SUPER AREA $=250.81$ SQ.MT.
SUPER AREA $=2699.71$ SQ.FT (30\% LOADING)


## UNIT TYPE-04

4BED ROOM + 5 TOILET
FAR AREA = 147.23 SQ.MT.(1584.78 SQ.FT)
BALCONY = 45.56 SQ.MT.(490.41 SQ.FT)
COVERED AERA = 192.79 SQ.MT.(2075.19 SQ.FT) SUPER AREA $=250.63$ SQ.MT.
SUPER AREA $=2697.75$ SQ.FT (30\% LOADING)


## UNIT TYPE-05

4 BED ROOM+SERVANT+DRIVER ROOM FAR AREA = 185.77 SQ.MT.(1999.63 SQ.FT) BALCONY = 48.10 SQ.MT.(517.75 SQ.FT) COVERED AERA = 233.87 SQ.MT.(2517.38 SQ.FT) SUPER AREA $=304.03$ SQ.MT. SUPER AREA $=3272.59$ SQ.FT (30\% LOADING)


R A INFRA STUDIO
3 B HK-CLUSTERTYPE-A

PAMME


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R A INFRA STUDIO

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4 \text { B HK - CLUSTERTYPE-B }
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$\frac{\mathrm{Hl}}{\mathrm{Cl} \text { Ity }}$


R A INFRA STUDIO


3BHK-CLUSTERTYPE-D





GROUND FLOOR


FIRST FLOOR



## HL city



## HIL City



KEY PLAN

KEY PLAN




KEY PLAN


KEY PLAN


KEY PLAN

THANK YOU


R A INFRA STUDIO


