

A Project by

MAXUS
REALTY



KASTURI
GROUP



THE HABITAT

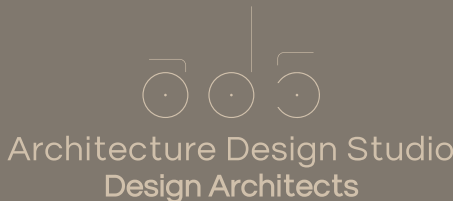
PADGHE, UMROLI (E)

THE LIVING SPACE BY

MAXUS REALTY | SALASAR DEVELOPERS
KASTURI GROUP | VIRTUOSO REALTY

Site Address

HABITAT,
Opposite Tata Value Homes,
New Haven Boisar-2,
Village Padghe, Umroli (East),
Taluka & District- Palghar - 401404



Marketed by:

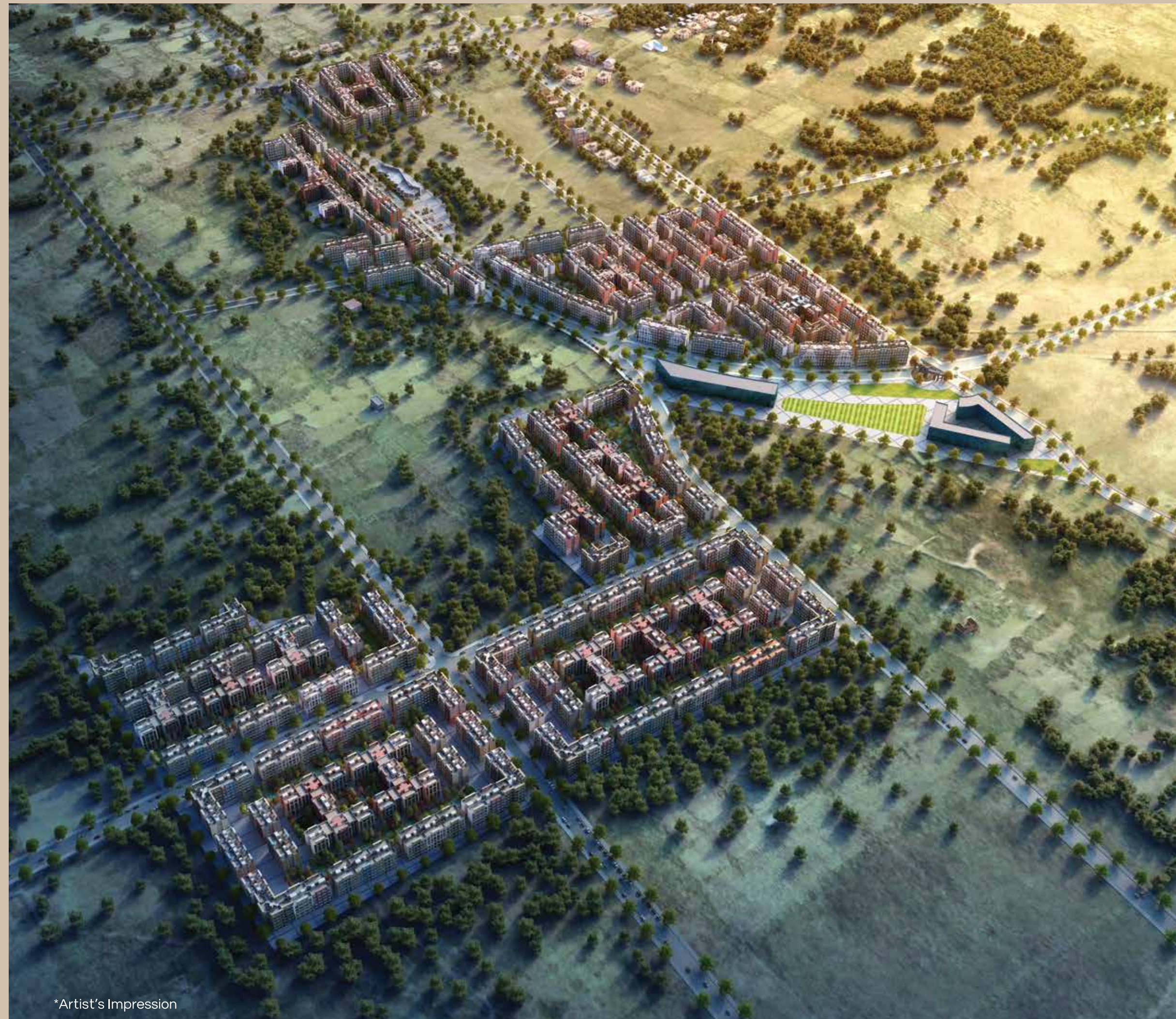


Contact

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*Disclaimer: The information in this brochure is indicative of the kind of development that is proposed. Subject to the approval of the authorities or in the interest of continuing improvements, the developer reserves the right to change the layout, plans, specifications, features, brands used or amenities without prior notice or obligation. The amenities shown inside the images in the brochure are purely indicative. All amenities, fixtures, brands, tiles etc. mentioned in the brochure or displayed in the show / sample flats are subject to availability and quality checks of the specific design at the time of execution and implementation.





*Artist's Impression

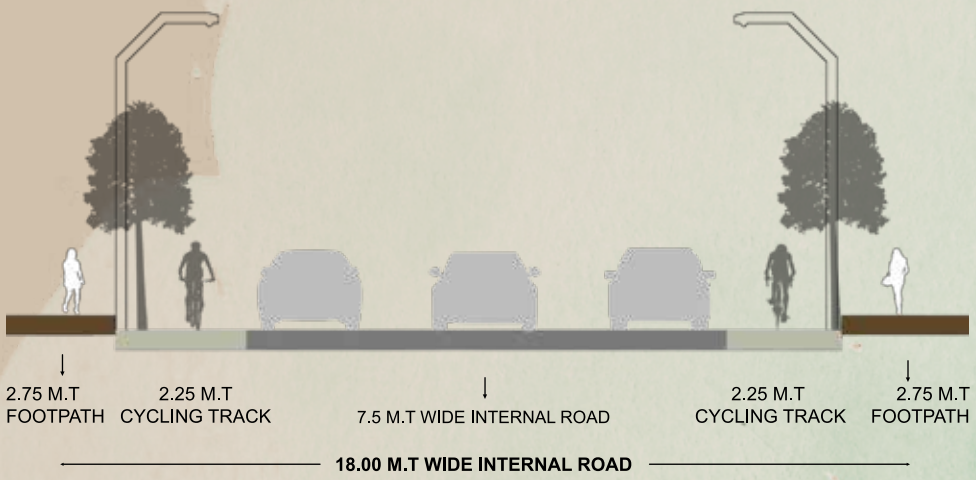
THE HABITAT

Breathe the Joy, Breathe the Peace, find the nature amid concrete cluster and carve your niche.

Habitat offers a perfect lifestyle that puts you in the lap of nature yet in the heart of Padghe.

In association with developers like Maxus Realty, Salasar Group, Kasturi Group and Virtuoso Realty, we present you the thoughtfully crafted homes that ensure maximum exposure of Light, Air & Space.

MASTER LAYOUT PLAN (PHASE-1)



LEGENDS

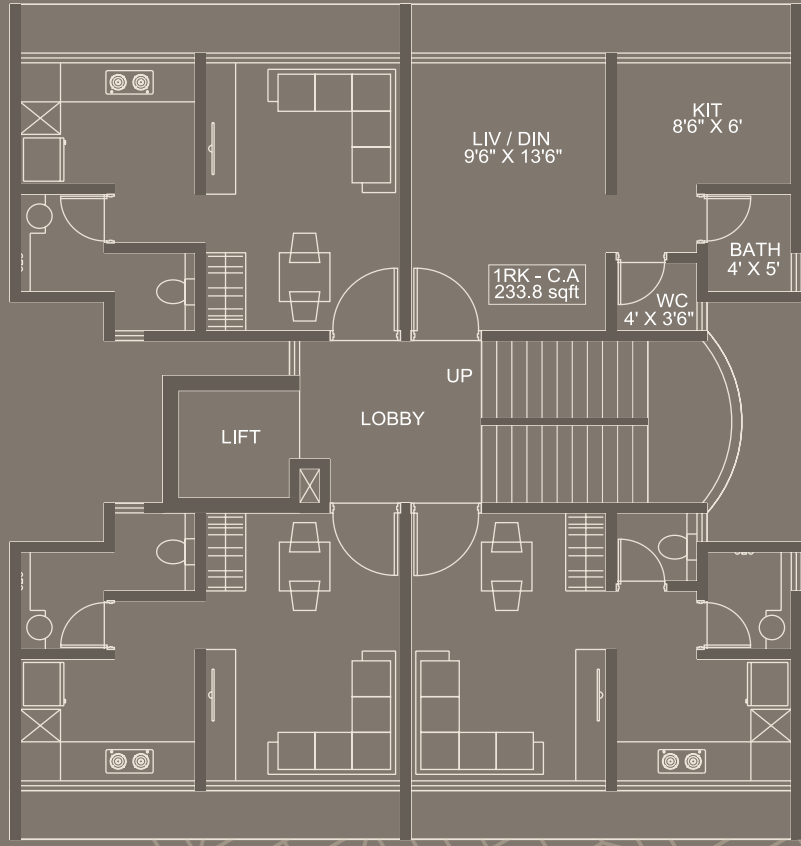
	TYPE A		TYPE F
	TYPE C		TYPE G
	TYPE D		TYPE H
	TYPE E		TYPE I



INFRASTRUCTURE

- | | | | |
|--|--------------------------------|---|---|
|  | ROADS, FOOTPATH, CYCLING TRACK |  | ORGANIC WASTE CONVERTOR |
|  | STORM WATER DRAINAGE |  | WATER SUPPLY |
|  | ELECTRICITY SUBSTATION |  | SOLAR POWERED STREET LIGHT |
|  | SEWAGE TREATMENT PLANT |  | RECHARGE PITS |
|  | RAINWATER HARVESTING |  | SECTOR SIGNAGE BOARDS |
|  | CLUSTER LANDSCAPE |  | ELECTRIC BUS TRANSPORT TO THE RAILWAY STATION |

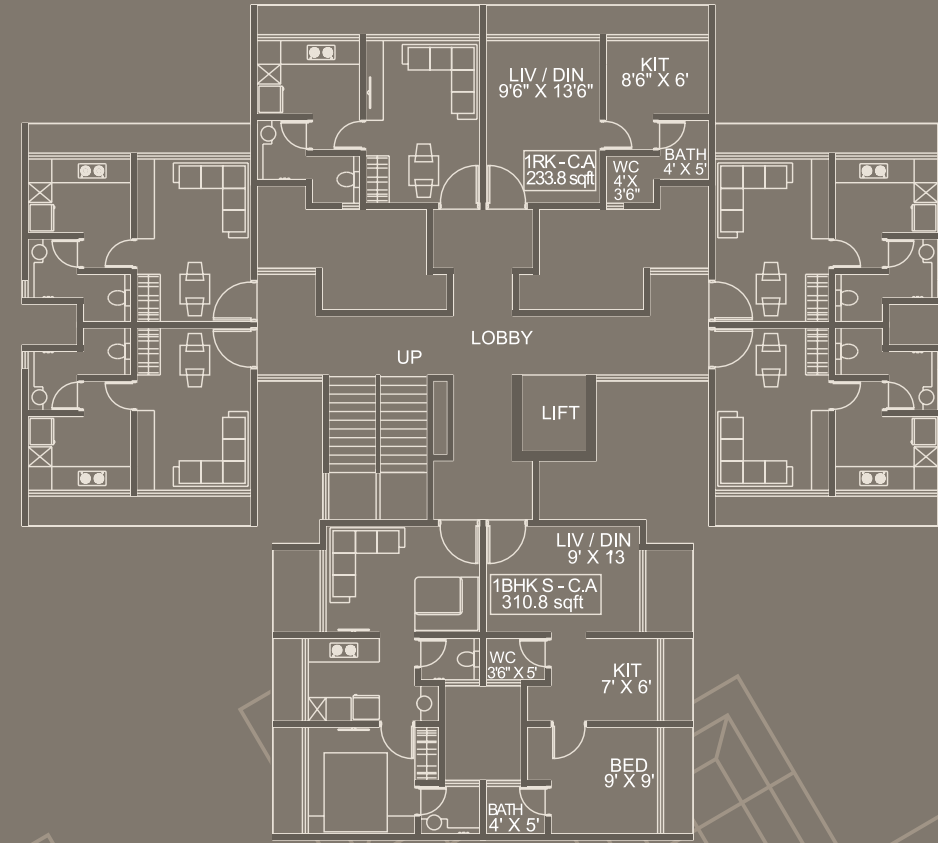




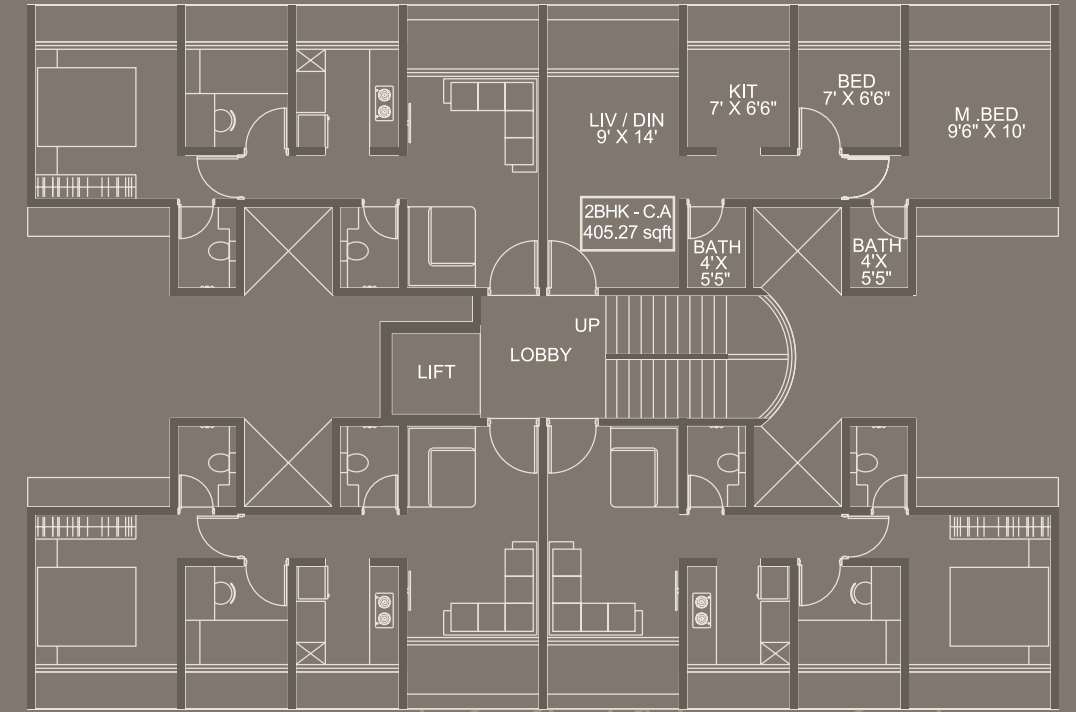
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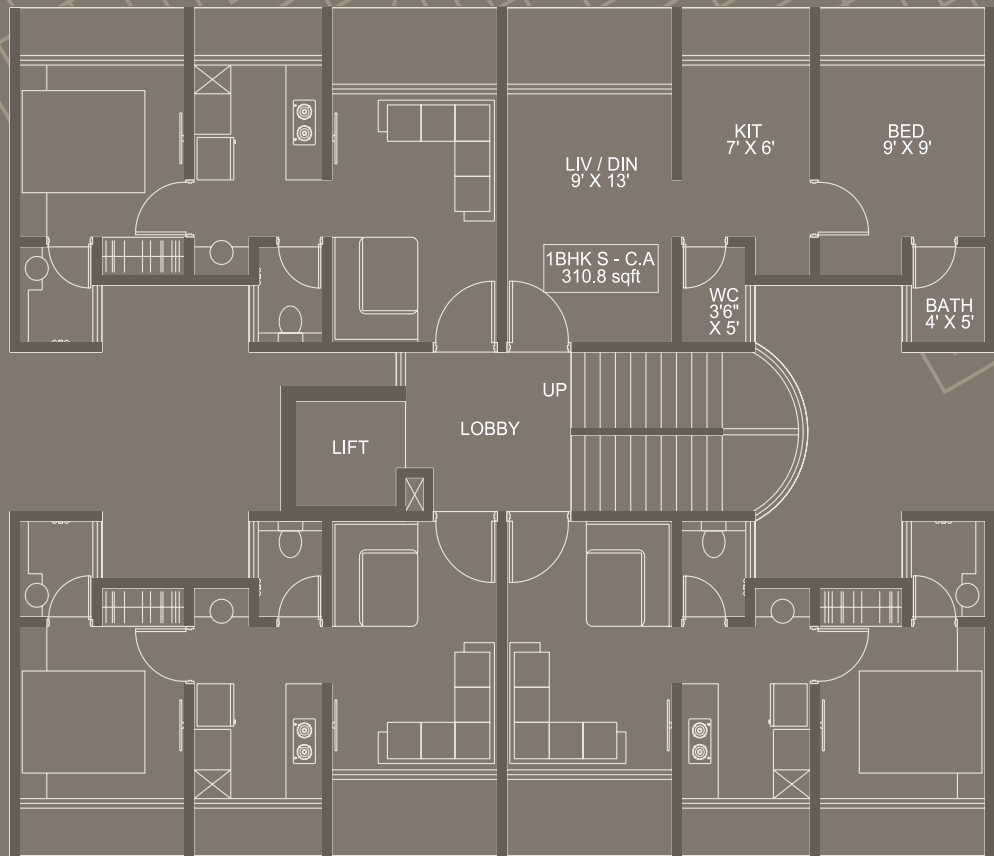
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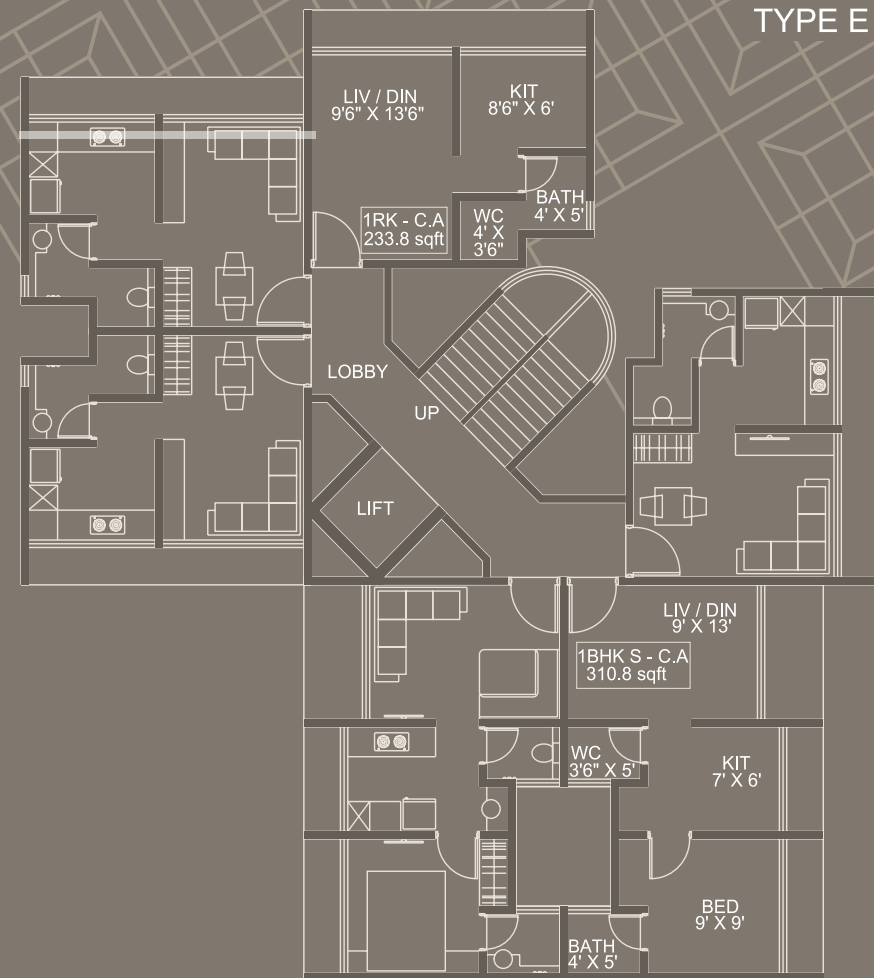
TYPE F



TYPE H



TYPE C



TYPE E



TYPE G

TYPE I

