

SHATAKU 2

Sl.	Building Name	Building Type	Floor Area/ Total Fl. Area (M ²)	Height (M)/ Story Nos.	Foundation	Structure	Wall	Floor	Roof
1	A	A Type Flat	294/588	6.60/2	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
2	B	08 Flats in the Block	294/588	6.60/2	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
3	C	A Type Flat	294/588	6.60/2	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
4	D	08 Flats in the Block	294/588	6.60/2	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
5	E	A Type Flat	250/750	9.60/3	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
6	F	08 Flats in the Block	250/750	9.60/3	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
7	G	B Type Flat	250/750	9.60/3	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
8	H	12 Flats in the Block	250/750	9.60/3	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
9	I	B Type Flat	250/750	9.60/3	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
10	J	12 Flats in the Block	336/948	9.60/3	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
11	Dormitory	SA Type Flat	336/948	9.60/3	RCC Footing	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
12	Sub-station	12 Flats in the Block	1225/2490	6.60/2	RCC Footing and Load Bearing Wall	RCC Frame	Brickwork	Terrazzo finish & Ceramic Tiles over Concrete	RCC Slab
13	DEG Room	Dormitory Block	24/24	5.10/1	RCC Footing	RCC Frame	Brickwork	IPS finish over Concrete	RCC Slab
		72 Rooms	61/61	5.10/1	RCC Footing	RCC Frame	Brickwork	IPS finish over Concrete	RCC Slab
		Electrical Sub-station							
		Generator Room							

LEGEND:

Newly added in the list

* RO Plant

DM H → 2.7/Floor

W B S E D C L
Room seal
cant be
measured
(meter Room)

Switch Gear Room -
L - 5.389 m
B - 3.0458 m
H - 3.423 m
Full RCC

Control Room -
W - 3.304 m
L - 6.223 m
H - 3.352 m

D. & 1 measurement -
B - 6.329 m
L - 2.169 + 3.998 m
H - 4.55 m (Average)
RCC wall + GI shed.
D. & 2 measurement -
B - 4.959 m
L - 6.944 m
H - 5.532 m (Average)
RCC wall + GI shed.

H - 2.7/Floor