



Property Owner / Rep. / Occupier's Name / Signature

Old Usage Type (Resi. / Non-Resi. / Mixed)		Old Construction Type		Old Carpet Area	
New Usage Type (Resi. / Non-Resi. / Mixed)	N-Resi	New Construction Type	TG + AC	New Carpet Area	1069.63

Floor No.	Flat No	Occupancy Status (Owner / Tenant / Lease)	Const. Type	Usage Type (Resi. / Non-Resi.)	Usage Type Class	Legal (Y/N)	Carpet Area (In Sqmt)
AK		own	TG	N-Resi	shop	y	517.83
1st floor		—	AC Sheet	—	—	y	551.8
Total Area							1069.63

Construction Type

- RCC
- TG
- AC Sheet brick
- Mud
- Open Land

Usage Type Class

Residential Property Category

- Flat / Apartment
- Bungalow / Duplex
- Barrack
- Club House
- Educational
- Stilt / Basement Car Parking
- Row House
- Chawl
- Slum
- Individual House
- Attached Garage
- Temple
- Society Office
- Govt. School
- Others

Commercial Property Category

- Shop
- Godown
- Showroom
- Office
- Private School & College
- Restaurant
- Hotel (Lodging & Boarding)
- Cinema Hall
- Marriage Hall
- Shopping Mall
- Hospital
- Bank
- Industrial
- Others

Image No.

Remarks

Description	Name	Signature	Date
Measured By	Ankush C		
Checked By			
Data Entry By			

Unit No. / House	Unit No.	Zone No.	Flat No. / House No.	New House No.	Property Type
58	08	Do		3502	shop

Inf/N.Resi/TG

shop ④	shop ③	shop ②	shop ①
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cal

$$① \quad 8.59 \times 15.06 = 129.46$$

$$② \quad 8.59 \times 15.06 = 129.46$$

$$③ \quad 8.59 \times 15.06 = 129.46$$

$$④ \quad 8.59 \times 15.06 = 129.46$$

$$T = 517.83 \text{ ft}^2$$

1st/N.Resi/AC

shop ④	shop ③	shop ②	shop ①
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cal

$$① \quad 8.59 \times 16.06 = 137.95$$

$$② \quad 8.59 \times 16.06 = 137.95$$

$$③ \quad 8.59 \times 16.06 = 137.95$$

$$④ \quad 8.59 \times 16.06 = 137.95$$

$$T = 551.8 \text{ ft}^2$$