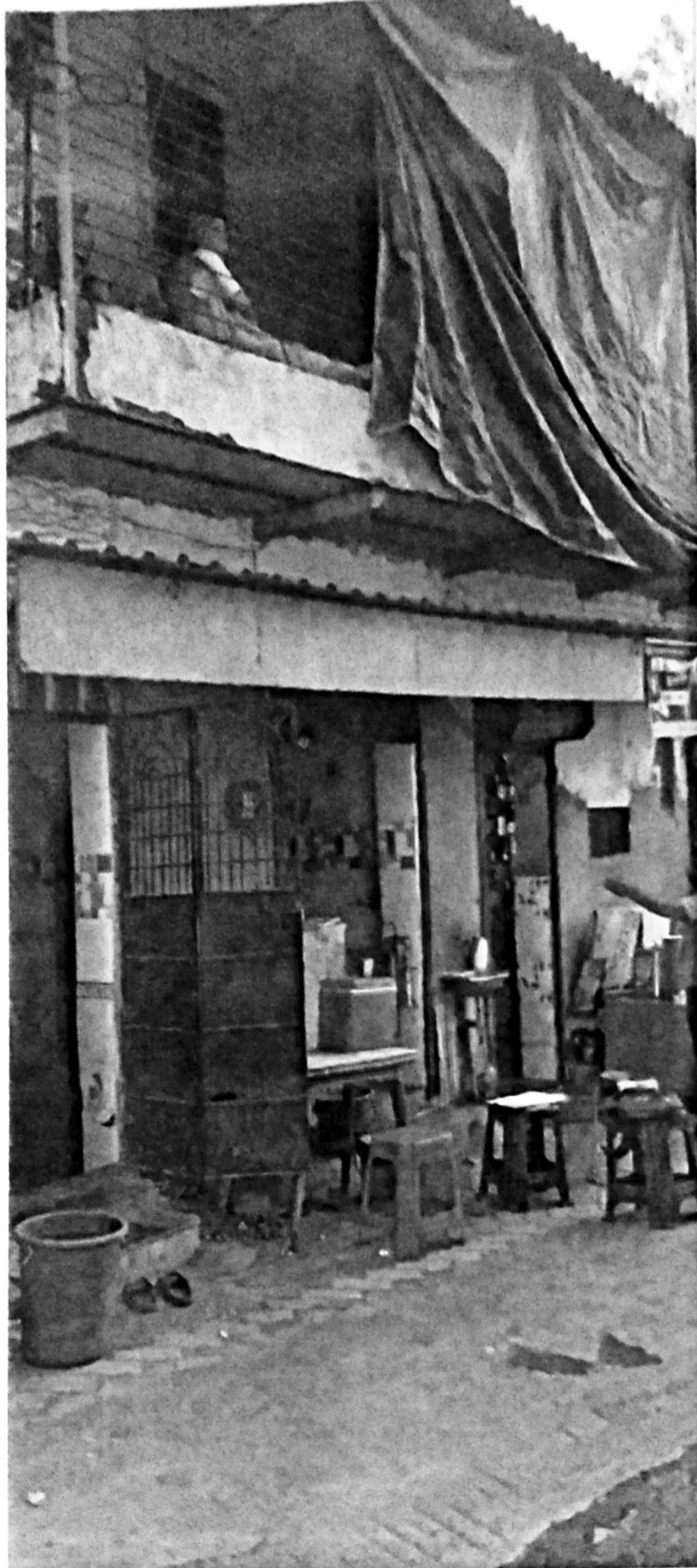




Property Tax Department Property Tax Assessment Survey Form

Plot No. 29	Zone No. C0	Electoral Ward No.	Property No. 29C0008386300	Area (Sq. Ft.) 9401.94
Property Type (Building / Land) Bldg	Plot No. / House No.	No. of Floors	Old Usage Type (Res. / Non-Res.) Mixed	Old Revenue Value Old Local Tax
Prop. Owner Name Jaisheer		Pradeep Moti		
Telephone No.		Mobile No. 7498756221		
Email Id.		Address No.		
Occupier Name		City Name		
Mobile No.		Address No.		
Tenant Name		Rent		
Mobile No.		Address No.		
Property Address Shop No. 21, BK No. 759, D.C. Club Road, 17-section, ulh-3				
Latitude 13.230676		Longitude 75.156680		
Consul. Start Year	Consul. Completion Year	Age	Usage (Res. / Non-Res.) Mixed	Type of Bldg / Land (Bldg. / Bungalow / House / Plot / Non-Residential)
				Bldg
Rain water Harvest ☐ Yes ☒ No		Solar Water Heater ☐ Yes ☒ No		
Bldg Remark		Solar Remark		
Consul. Perm. No.		Perm. Use No.		
No. of Toilets		Location of Toilet ☐ Self ☐ Common ☐ No Arrangement		
Parking Facility ☐ Ordinary ☐ Special ☐ Closed Garage		Underground Drainage System ☐ Yes ☒ No		
Lift ☐ Yes ☒ No		Borewell ☐ Yes ☒ No		
Jaisheer Property Owner / Rep. / Occupier's Name / Signature				

[illegible]

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

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

Usage Type Class

Commercial Property Category

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

No.Name _____

Sanger.B

Signature _____

28

Date _____

Plot No. / Name	Unit No.	Zone No.	Flat No. / House No.	New House No.	Remarks
29		C0		940+941	merged

GF/N-Resi/TG :-



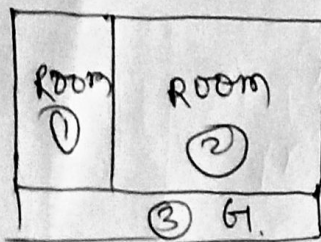
Measurement :-

① $11.60 \times 9.89 = 114.74$

② $20.20 \times 9.89 = 199.77$

344.51

1st/Resi/AC :-



Measurement :-

① $11.60 \times 9.89 = 114.74$

② $20.20 \times 9.89 = 199.77$

③ $31.60 \times 2.69 = 85.00$

429.51