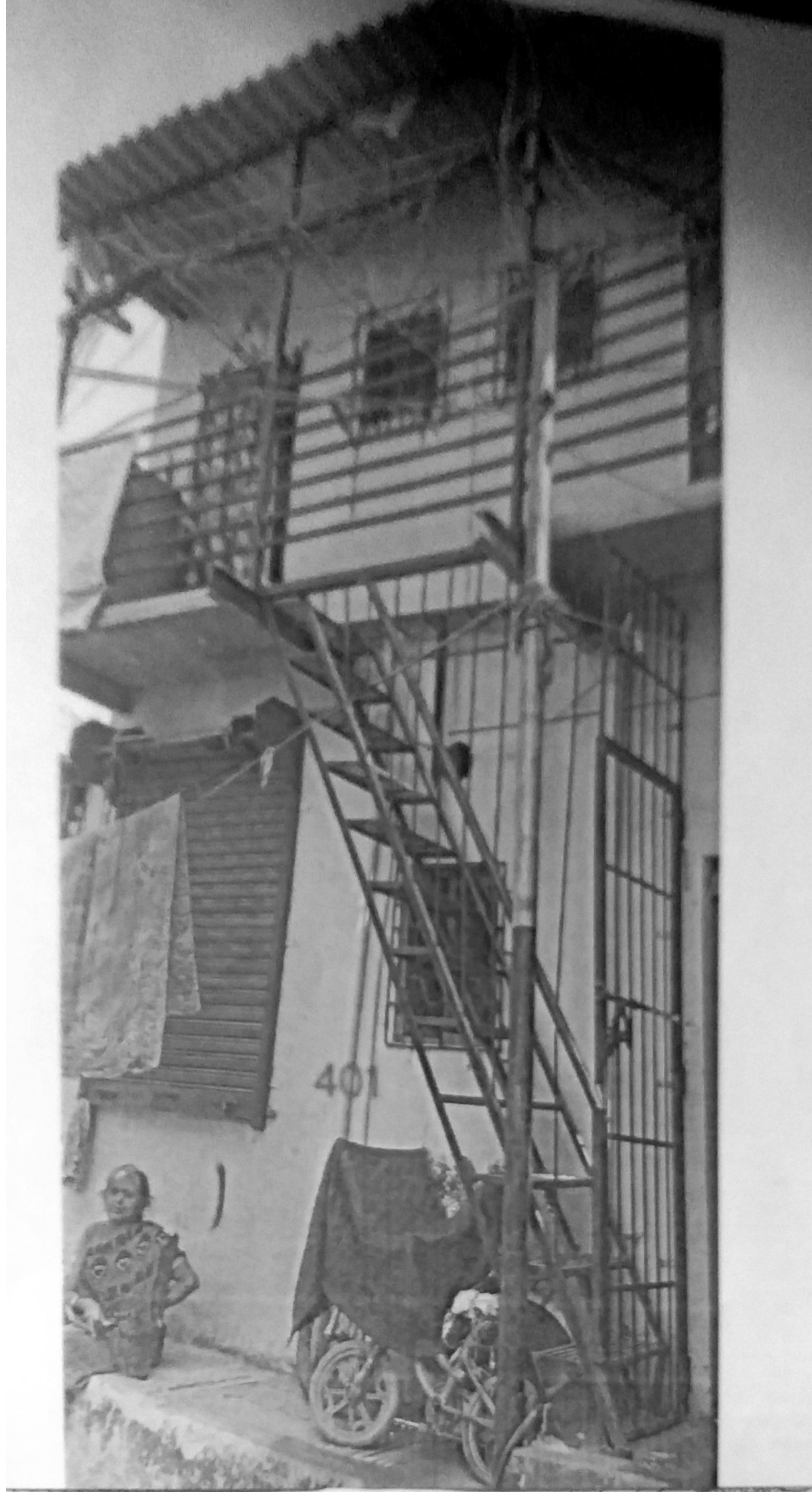




Ulhasnagar Municipal Corporation

Property Tax Department

Property Tax Assessment Survey Form

Ward No.	Unit	Zone No.	Electoral Ward No.	Property No.	Plot No.
10	01	A0		10A00620445000	601
Property Type (Building / Land)	Flat No. / House No.	No. of Floors	Old Usage Type (Resi / Non-Resi)	Old Rateable Value	Old Total Tax
Bld	-	041	Residential		

Prop. Owner Name Aavind Hiralal Gupta
First Name Middle Name Last Name

Telephone No. Mobile No. 8166998121

Email Id. Adhaar No.

Occupier Name
First Name Middle Name Last Name

Mobile No. Adhaar No.

Tenant Name Rent:

Mobile No. Adhaar No.

Property Address Cautam nagar, Behanal, Centurey colony e-Block rd. Ulhasnagar

Latitude 19.239556 Longitude 73.151231

Const. Start Year	Const. Completion Year	Age	Usage (Resi. / Non-resi.)	Type of Bldg / Land (Bldg / Bungalow / Chawl / O.L / Row House / Slum)
			Resi mixed	slum

Rain water harvest ☐ Yes ☒ No Solar Water heater ☐ Yes ☒ No

RWH Remark SWH Remark

Const. Perm. No. Perm. Use. No.

No. of Toilets Location of Toilet ☐ Self ☒ Common ☐ No Arrangement

Parking Facility ☒ Ordinary Use ☐ Special Category ☐ Closed Garage Underground Drainage System ☐ Yes ☒ No

Lift ☐ Yes ☒ No Borewell ☐ Yes ☒ No

सौनी गुप्ता

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

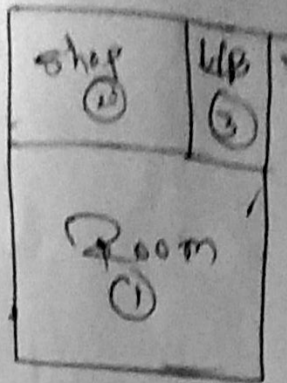
Construction Type	Residential Property Category	Usage Type Class
• RCC • TG • AC Sheet brick • Mud • Open Land	• Flat / Apartment • Bungalow / Duplex • Barrack • Club House • Educational • Stilt / Basement Car Parking • Row House • Chawl • Slum • Individual House • Attached Garage • Temple • Society Office • Govt. School • Others	• Shop • Godown • Showroom • Office • Private School & Collage • Restaurant • Hotel (Lodging & Boarding) • Cinema Hall • Marriage Hall • Shopping Mall • Hospital • Bank • Industrial • Others

Remarks

a Entry By

Area No. / Name	Unit No.	Area No.	Plot No. / Phase
10	01	A0	401

10/01/A0/401



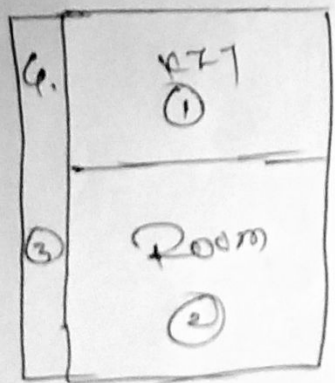
4 m² m² m² m²

- ① 11.50 x 7.88 = 90.69
- ② 8.13 x 5.95 = 48.65
- ③ 2.80 x 5.95 = 16.66

Total = 156

10/A0/Resi

2 m² m² m² m²



- ① 11.50 x 7.88 = 90.69
- ② 18.50 x 5.95 = 68.45
- ③ 1.99 x 13.01 = 25.88

185.02