

PANEL TYPE	WIDTH	SILL HEIGHT	UNITS/HEIGHT	PERCENTAGE	
				DO	DOOR
DO	0.93	0.6	2.19		
DO	0.91	0.6	2.13		
DO	0.88	0.6	2.16		
DO	0.81	0.79	2.10		
DO	0.78	1.03	2.10		
DO	0.75	1.49	2.10		
DO	2.08	2.13	2.10		

AREA CALCULATION:
TOTAL BLOT AREA

Plot	Area (sq m)	Area (sq ft)	Area (sq yd)	Area (ac)
1	1099.00	11778.00	1341.00	0.0308

LOWER GROUND FLOOR AREA = 2,403 SQM
GROUND FLOOR B/UP AREA = 4,014 SQM

FOURTH FLOOR DRY ROOM	= 43.49 SQM
5TH FLOOR WUP AREA	= 43.49 SQM

TOTAL B/W AREA OF BALCONY = 176.12 SQM

PO BOX 100

①	1. HYDRANT OUTLET VALVE WET.
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4. OVER HEAD WATER TANK WITH 200000 LIT. CAPACITY

6. ELECTRICALLY INSULATED METAL STRIP OF
2.5 X 3.5 MM

9.	AREA COVERED BY SMOKE DETECTOR.
10.	FIRE ALARM CALL POINT.

12. LOUD SPEAKER OUTLET

PROPOSED PRESIDENTIAL BILL DING

SMI SHEELA DEVI

PROJECT DETAIL --

THANA NO -20

KHALIA-71/DISIRICI - PAINA,

SCALE				DATE

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B Sc Engg TechSIC OF STRUCTURE

Veronica Kummer (2020)

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Building Plan No. 77/

Received 10 January 2014; revised 10 April 2014; accepted 10 April 2014. Published online 10 May 2014 in Wiley Online Library (wileyonlinelibrary.com). DOI: 10.1002/for.2311

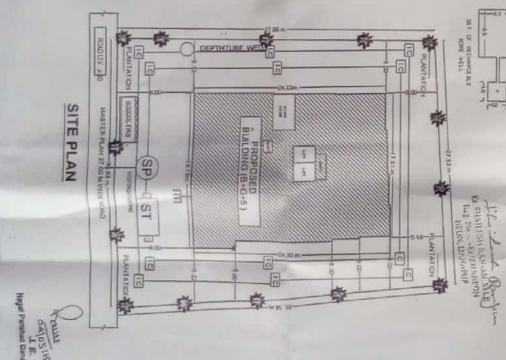
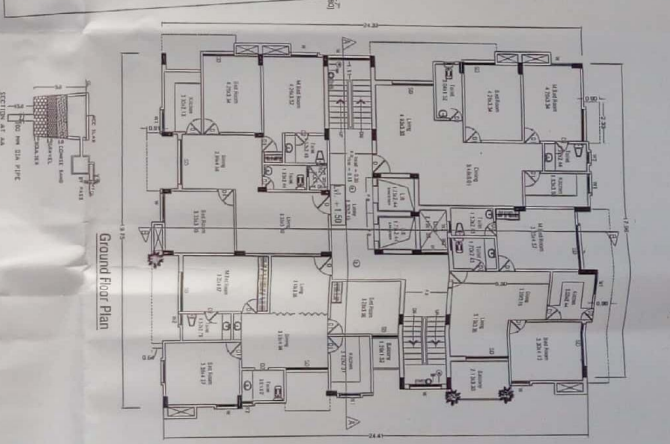
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 $\text{Ca}_2\text{Mg}(\text{OH})_2 \cdot \text{H}_2\text{O} \rightarrow \text{H}_2\text{O}$ (m.p.)

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Agg. Hb



SCHEDULE OF DOORS & WINDOWS:

TYPE	WIDTH	SLIDING	DESCRIPTION
1	1.05	0.6	113
2	0.9	0.6	110
3	0.9	0.6	110
4	0.9	0.6	110
5	1.20	0.9	210
6	0.9	1.0	110
7	1.20	0.9	210
8	0.9	1.0	110
9	1.20	0.9	210
10	0.9	1.0	110
11	1.20	0.9	210
12	0.9	1.0	110
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