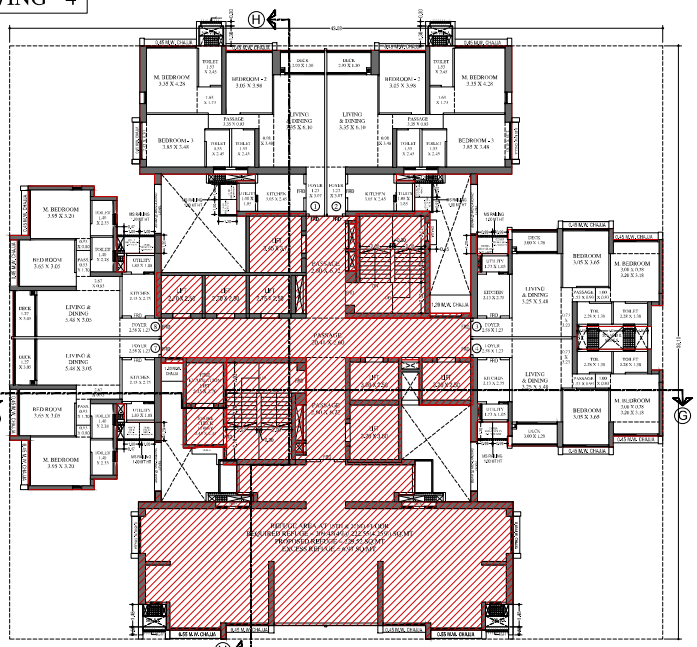
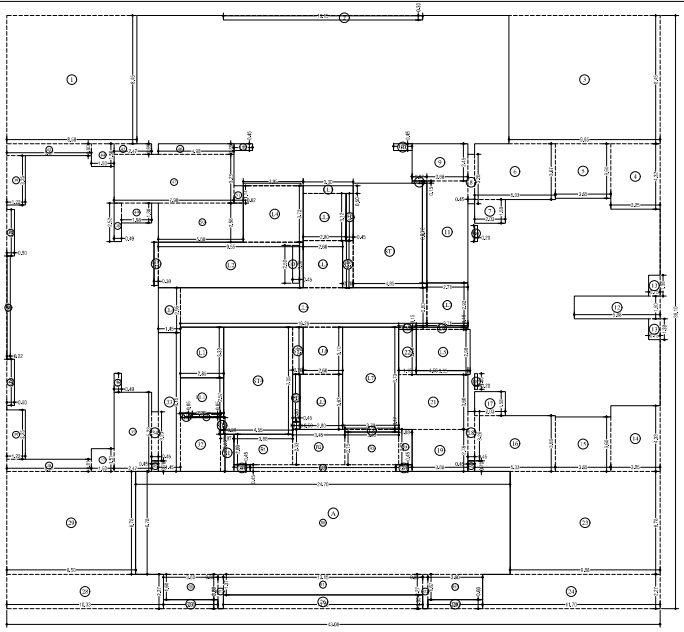
WING - 4



15TH & 22ND TYPICAL REFUGE FLOOR PLAN. (WING- 4)
SCALE - 1:100



LINE AREA DIA. FOR 15TH & 22ND TYPICAL REFUGE FLOOR (WING- 4)
SCALE - 1:100

BUILT UP AREA CALCULATION FOR 15TH & 22ND REFUGE TYPICAL FLOOR (WING-4)

TYPICAL FLOOR

A	63.68	X	39.31	X	1 NO	=	1060.43	SQ.MT.
					TOTAL ADDITION	=	1060.43	SQ.MT.

DEDUCTIONS

1	8.58	X	8.45	X	1 NO	=	72.50	SQ.MT.
2	13.15	X	0.30	X	1 NO	=	3.95	SQ.MT.
3	9.95	X	8.45	X	1 NO	=	84.06	SQ.MT.
4	3.25	X	4.32	X	1 NO	=	14.04	SQ.MT.
5	11.84	X	0.95	X	1 NO	=	11.24	SQ.MT.
6	5.33	X	1.67	X	1 NO	=	10.56	SQ.MT.
7	2.03	X	1.58	X	1 NO	=	3.21	SQ.MT.
8	0.45	X	3.26	X	1 NO	=	1.47	SQ.MT.
9	3.68	X	2.45	X	1 NO	=	9.02	SQ.MT.
10	1.23	X	0.45	X	2 NOS	=	1.11	SQ.MT.
11	2.71	X	5.72	X	1 NO	=	15.51	SQ.MT.
12	5.68	X	1.50	X	1 NO	=	8.52	SQ.MT.
13	0.75	X	1.58	X	2 NOS	=	2.97	SQ.MT.
14	3.25	X	4.33	X	1 NO	=	14.07	SQ.MT.
15	3.69	X	3.60	X	1 NO	=	13.30	SQ.MT.
16	5.33	X	3.66	X	1 NO	=	19.41	SQ.MT.
17	3.03	X	1.58	X	1 NO	=	7.21	SQ.MT.
18	0.45	X	3.26	X	1 NO	=	1.47	SQ.MT.
19	3.68	X	2.76	X	1 NO	=	10.21	SQ.MT.
20	1.08	X	3.45	X	1 NO	=	4.49	SQ.MT.
21	4.58	X	3.60	X	1 NO	=	16.42	SQ.MT.
22	1.15	X	2.06	X	1 NO	=	2.43	SQ.MT.
23	9.88	X	6.76	X	1 NO	=	66.99	SQ.MT.
24	11.70	X	2.27	X	1 NO	=	26.56	SQ.MT.
25	3.60	X	0.60	X	1 NO	=	2.16	SQ.MT.
26	13.13	X	0.90	X	1 NO	=	11.84	SQ.MT.
27	3.61	X	0.80	X	1 NO	=	2.89	SQ.MT.
28	10.33	X	2.27	X	1 NO	=	23.45	SQ.MT.
29	8.51	X	6.76	X	1 NO	=	57.43	SQ.MT.
30	1.08	X	0.45	X	1 NO	=	0.49	SQ.MT.
31	0.87	X	2.45	X	1 NO	=	2.13	SQ.MT.
32	2.65	X	3.35	X	1 NO	=	8.88	SQ.MT.
33	1.45	X	3.15	X	1 NO	=	4.57	SQ.MT.
34	5.05	X	3.23	X	1 NO	=	16.31	SQ.MT.
35	3.67	X	5.24	X	1 NO	=	19.23	SQ.MT.
36	0.69	X	1.22	X	1 NO	=	0.84	SQ.MT.
37	1.25	X	1.51	X	1 NO	=	1.89	SQ.MT.
38	3.58	X	0.81	X	1 NO	=	2.90	SQ.MT.
39	1.23	X	3.25	X	2 NOS	=	8.00	SQ.MT.
40	0.51	X	3.05	X	1 NO	=	1.55	SQ.MT.
41	0.22	X	6.80	X	1 NO	=	1.50	SQ.MT.
42	0.51	X	3.05	X	1 NO	=	1.55	SQ.MT.
43	5.58	X	1.01	X	1 NO	=	5.64	SQ.MT.
44	1.51	X	1.51	X	1 NO	=	2.28	SQ.MT.
45	2.48	X	0.69	X	1 NO	=	1.71	SQ.MT.
46	4.98	X	0.69	X	1 NO	=	3.44	SQ.MT.
47	7.90	X	3.23	X	1 NO	=	25.52	SQ.MT.
48	0.69	X	2.57	X	1 NO	=	1.77	SQ.MT.
49	1.98	X	1.32	X	1 NO	=	2.61	SQ.MT.
50	5.61	X	2.58	X	1 NO	=	14.47	SQ.MT.
51	0.62	X	1.14	X	1 NO	=	0.71	SQ.MT.
52	1.87	X	0.85	X	1 NO	=	1.59	SQ.MT.
					TOTAL DEDUCTION	=	459.79	SQ.MT.
TOTAL BUILT UP AREA (X - Y1)						=	1060.43	SQ.MT.

LIFT AREA CALCULATION

L1	2.65	X	3.33	X	1 NO	=	8.49	SQ.MT.
L2	9.55	X	3.80	X	1 NO	=	28.65	SQ.MT.
L3	0.50	X	2.85	X	1 NO	=	8.06	SQ.MT.
L4	3.05	X	3.72	X	1 NO	=	14.65	SQ.MT.
L5	5.05	X	2.88	X	1 NO	=	19.18	SQ.MT.
L6	5.40	X	0.15	X	1 NO	=	0.51	SQ.MT.
L7	5.70	X	4.73	X	1 NO	=	24.98	SQ.MT.
L8	5.55	X	0.17	X	1 NO	=	0.68	SQ.MT.
TOTAL LIFT AREA PER FL.						=	90.26	SQ.MT.

STAIRCASE AREA CALCULATION

ST1	4.85	X	6.91	X	1 NO	=	33.47	SQ.MT.
ST2	0.95	X	0.15	X	1 NO	=	0.15	SQ.MT.
ST3	0.70	X	3.10	X	1 NO	=	2.17	SQ.MT.
ST4	4.55	X	7.05	X	1 NO	=	32.08	SQ.MT.
ST5	0.70	X	3.10	X	1 NO	=	2.17	SQ.MT.
ST6	0.70	X	1.15	X	1 NO	=	0.81	SQ.MT.
TOTAL STAIRCASE AREA PER FL.						=	70.85	SQ.MT.

LIFT LOBBY AREA CALCULATION

L1.1	5.30	X	0.30	X	1 NO	=	1.65	SQ.MT.
L1.2	2.80	X	3.12	X	1 NO	=	8.74	SQ.MT.
L1.3	2.60	X	3.35	X	1 NO	=	8.86	SQ.MT.
L1.4	1.65	X	2.55	X	1 NO	=	4.28	SQ.MT.
L1.5	10.25	X	2.60	X	1 NO	=	42.25	SQ.MT.
L1.6	1.15	X	0.15	X	1 NO	=	0.17	SQ.MT.
L1.7	2.71	X	2.02	X	1 NO	=	7.51	SQ.MT.
L1.8	2.60	X	3.22	X	1 NO	=	8.06	SQ.MT.
L1.9	2.00	X	3.63	X	1 NO	=	10.16	SQ.MT.
L1.10	0.50	X	0.70	X	1 NO	=	0.35	SQ.MT.
L1.11	2.80	X	2.37	X	1 NO	=	7.32	SQ.MT.
L1.12	0.70	X	0.80	X	1 NO	=	0.84	SQ.MT.
TOTAL LIFT LOBBY AREA PER FL.						=	98.19	SQ.MT.

DUCT AREA CALCULATION

D1	0.70	X	1.85	X	1 NO	=	0.21	SQ.MT.
D2	0.70	X	1.85	X	1 NO	=	0.21	SQ.MT.
D3	0.45	X	3.12	X	1 NO	=	1.49	SQ.MT.
RD1	0.45	X	2.91	X	1 NO	=	1.11	SQ.MT.
RD	0.45	X	3.13	X	1 NO	=	1.41	SQ.MT.
TOTAL DUCT AREA PER FL. (TYPICAL FLOOR)						=	4.56	SQ.MT.

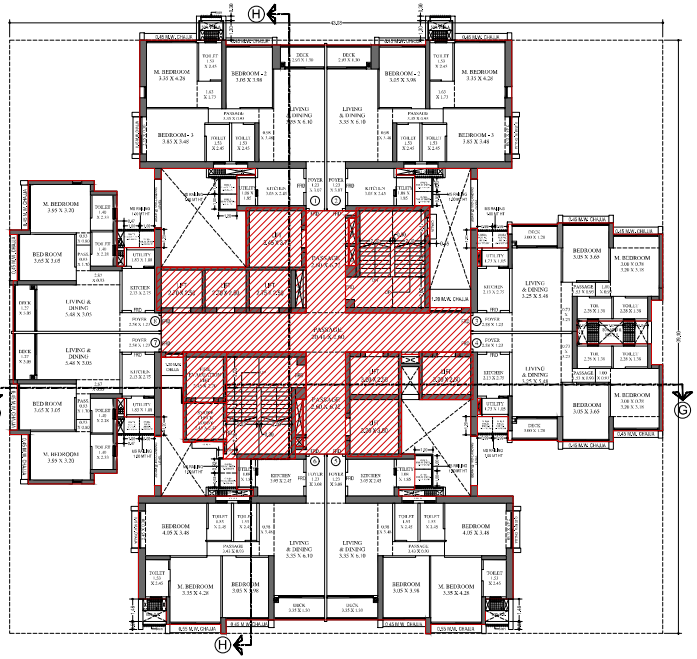
TYPICAL AREA CALCULATION

R1	2.08	X	2.90	X	1 NO	=	7.96	SQ.MT.
R2	3.45	X	2.33	X	1 NO	=	8.04	SQ.MT.
R3	3.35	X	2.35	X	1 NO	=	7.65	SQ.MT.
R4	0.88	X	2.53	X	1 NO	=	2.05	SQ.MT.
R5	0.65	X	0.30	X	1 NO	=	0.52	SQ.MT.
R6	0.65	X	0.30	X	1 NO	=	0.52	SQ.MT.
R7	0.90	X	0.45	X	1 NO	=	4.32	SQ.MT.
R8	0.39	X	6.78	X	1 NO	=	107.47	SQ.MT.
R9	3.60	X	0.68	X	1 NO	=	6.05	SQ.MT.
R10	0.35	X	2.27	X	1 NO	=	0.79	SQ.MT.
R11	17.15	X	1.57	X	1 NO	=	10.01	SQ.MT.
R12	0.35	X	1.27	X	1 NO	=	0.79	SQ.MT.
R13	3.60	X	1.67	X	1 NO	=	6.01	SQ.MT.
TOTAL REFUGE AREA						=	229.37	SQ.MT.

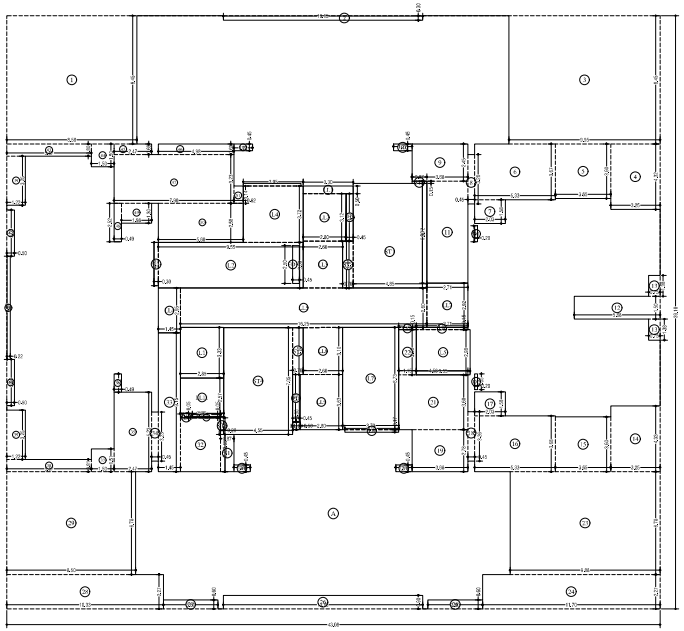
NET BUILT UP AREA (X1 - (Y2+Y3+Y4+Y5+Y6))	=	583.27	SQ.MT.
2(C)(55)(SQ.FOG) AREA	=	7.93	SQ.MT.
ROA= REFUGE AREA	=	316.38	SQ.MT.

REFUGE AREA STATEMENT (WING-4)

[illegible]	=	[illegible]	[illegible]
REFUGE AREA REQUIRED	=	229.37	SQ.MT.
REFUGE PROVIDED	=	229.37	SQ.MT.
[illegible]	=	[illegible]	[illegible]
[illegible]	=	[illegible]	[illegible]



9TH TO 14TH, 16TH TO 21TH, 23TH TO 28TH TYPICAL FLOOR. (WING- 4)
SCALE - 1:100



LINE AREA DIA. FOR 9TH TO 14TH, 16TH TO 21ST, 23RD TO 28TH TYPICAL FLOOR. (WING- 4)
SCALE - 1:100

BUILT UP AREA CALCULATION FOR 9TH TO 14TH, 16TH TO 21ST, 23RD TO 28TH TYPICAL FLOOR (WING-4)

TYPICAL FLOOR

A	63.68	X	39.31	X	1 NO	=	1060.43	SQ.MT.
					TOTAL ADDITION	=	1060.43	SQ.MT.

DEDUCTIONS

1	8.58	X	8.45	X	1 NO	=	72.50	SQ.MT.
2	13.15	X	0.30	X	1 NO	=	3.95	SQ.MT.
3	9.95	X	8.45	X	1 NO	=	84.06	SQ.MT.
4	3.25	X	4.32	X	1 NO	=	14.04	SQ.MT.
5	3.65	X	3.61	X	1 NO	=	13.16	SQ.MT.
6	5.33	X	3.67	X	1 NO	=	19.56	SQ.MT.
7	2.03	X	1.58	X	1 NO	=	3.21	SQ.MT.
8	0.45	X	3.26	X	1 NO	=	1.47	SQ.MT.
9	3.68	X	2.45	X	1 NO	=	9.02	SQ.MT.
10	1.23	X	0.45	X	2 NOS	=	1.11	SQ.MT.
11	2.71	X	5.72	X	1 NO	=	15.51	SQ.MT.
12	5.68	X	1.50	X	1 NO	=	8.52	SQ.MT.
13	0.75	X	1.58	X	2 NOS	=	2.97	SQ.MT.
14	3.25	X	4.33	X	1 NO	=	14.07	SQ.MT.
15	3.69	X	3.60	X	1 NO	=	13.30	SQ.MT.
16	5.33	X	3.66	X	1 NO	=	19.41	SQ.MT.
17	3.03	X	1.58	X	1 NO	=	7.21	SQ.MT.
18	0.45	X	3.26	X	1 NO	=	1.47	SQ.MT.
19	3.68	X	2.76	X	1 NO	=	10.21	SQ.MT.
20	1.08	X	3.45	X	1 NO	=	4.49	SQ.MT.
21	4.58	X	3.60	X	1 NO	=	16.42	SQ.MT.
22	1.15	X	2.06	X	1 NO	=	2.43	SQ.MT.
23	9.88	X	6.76	X	1 NO	=	66.99	SQ.MT.
24	11.70	X	2.27	X	1 NO	=	26.56	SQ.MT.
25	3.60	X	0.60	X	1 NO	=	2.16	SQ.MT.
26	13.13	X	0.90	X	1 NO	=	11.84	SQ.MT.
27	3.61	X	0.80	X	1 NO	=	2.89	SQ.MT.
28	10.33	X	2.27	X	1 NO	=	23.45	SQ.MT.
29	8.51	X	6.76	X	1 NO	=	57.43	SQ.MT.
30	1.08	X	0.45	X	1 NO	=	0.49	SQ.MT.
31	0.87	X	2.45	X	1 NO	=	2.13	SQ.MT.
32	2.65	X	3.35	X	1 NO	=	8.88	SQ.MT.
33	1.45	X	3.15	X	1 NO	=	4.57	SQ.MT.
34	5.05	X	3.23	X	1 NO	=	16.31	SQ.MT.
35	3.67	X	5.24	X	1 NO	=	19.23	SQ.MT.
36	0.69	X	1.22	X	1 NO	=	0.84	SQ.MT.
37	1.25	X	1.51	X	1 NO	=	1.89	SQ.MT.
38	3.58	X	0.81	X	1 NO	=	2.90	SQ.MT.
39	1.23	X	3.25	X	2 NOS	=	8.00	SQ.MT.
40	0.51	X	3.05	X	1 NO	=	1.55	SQ.MT.
41	0.22	X	6.80	X	1 NO	=	1.50	SQ.MT.
42	0.51	X	3.05	X	1 NO	=	1.55	SQ.MT.
43	5.58	X	1.01	X	1 NO	=	5.64	SQ.MT.
44	1.51	X	1.51	X	1 NO	=	2.28	SQ.MT.
45	2.48	X	0.69	X	1 NO	=	1.71	SQ.MT.
46	4.98	X	0.69	X	1 NO	=	3.44	SQ.MT.
47	7.90	X	3.23	X	1 NO	=	25.52	SQ.MT.
48	0.69	X	2.57	X	1 NO	=	1.77	SQ.MT.
49	1.98	X	1.32	X	1 NO	=	2.61	SQ.MT.
50	5.61	X	2.58	X	1 NO	=	14.47	SQ.MT.
51	0.62	X	1.14	X	1 NO	=	0.71	SQ.MT.
52	1.87	X	0.85	X	1 NO	=	1.59	SQ.MT.
					TOTAL DEDUCTION	=	459.79	SQ.MT.
TOTAL BUILT UP AREA (X - Y1)						=	1060.64	SQ.MT.

LIFT AREA CALCULATION

L1	2.65	X	3.33	X	1 NO	=	8.49	SQ.MT.
L2	9.55	X	3.80	X	1 NO	=	28.65	SQ.MT.
L3	0.50	X	2.85	X	1 NO	=	8.06	SQ.MT.
L4	3.05	X	3.72	X	1 NO	=	14.65	SQ.MT.
L5	5.05	X	2.88	X	1 NO	=	19.18	SQ.MT.
L6	5.40	X	0.15	X	1 NO	=	0.51	SQ.MT.
L7	5.70	X	4.73	X	1 NO	=	24.98	SQ.MT.
L8	5.55	X	0.17	X	1 NO	=	0.68	SQ.MT.
TOTAL LIFT AREA PER FL.						=	90.26	SQ.MT.

STAIRCASE AREA CALCULATION

ST1	4.85	X	6.91	X	1 NO	=	33.47	SQ.MT.
ST2	0.95	X	0.15	X	1 NO	=	0.15	SQ.MT.
ST3	0.70	X	3.10	X	1 NO	=	2.17	SQ.MT.
ST4	4.55	X	7.05	X	1 NO	=	32.08	SQ.MT.
ST5	0.70	X	3.10	X	1 NO	=	2.17	SQ.MT.
ST6	0.70	X	1.15	X	1 NO	=	0.81	SQ.MT.
TOTAL STAIRCASE AREA PER FL.						=	70.85	SQ.MT.

LIFT LOBBY AREA CALCULATION

L1.1	5.30	X	0.30	X	1 NO	=	1.65	SQ.MT.
L1.2	2.80	X	3.12	X	1 NO	=	8.74	SQ.MT.
L1.3	2.60	X	3.35	X	1 NO	=	8.86	SQ.MT.
L1.4	1.65	X	2.55	X	1 NO	=	4.28	SQ.MT.
L1.5	10.25	X	2.60	X	1 NO	=	42.25	SQ.MT.
L1.6	1.15	X	0.15	X	1 NO	=	0.17	SQ.MT.
L1.7	2.71	X	2.02	X	1 NO	=	7.51	SQ.MT.
L1.8	2.60	X	3.22	X	1 NO	=	8.06	SQ.MT.
L1.9	2.00	X	3.63	X	1 NO	=	10.16	SQ.MT.
L1.10	0.50	X	0.70	X	1 NO	=	0.35	SQ.MT.
L1.11	2.80	X	2.37	X	1 NO	=	7.32	SQ.MT.
L1.12	0.70	X	0.80	X	1 NO	=	0.84	SQ.MT.
TOTAL LIFT LOBBY AREA PER FL.						=	98.19	SQ.MT.

DUCT AREA CALCULATION

D1	0.70	X	1.85	X	1 NO	=	0.21	SQ.MT.
D2	0.70	X	1.85	X	1 NO	=	0.21	SQ.MT.
D3	0.45	X	3.12	X	1 NO	=	1.49	SQ.MT.
RD1	0.45	X	2.91	X	1 NO	=	1.11	SQ.MT.
RD	0.45	X	3.13	X	1 NO	=	1.41	SQ.MT.
TOTAL DUCT AREA PER FL. (TYPICAL FLOOR)						=	4.56	SQ.MT.

NET BUILT UP AREA (X1 - (Y2+Y3+Y4+Y5+Y6))	=	580.66	SQ.MT.

PROFORMA -B | 19/28

CONTENTS OF SHEET

9TH TO 14TH, 16TH TO 21ST, 23RD TO 28TH TYPICAL FLOOR. 15TH & 22ND TYPICAL REFUGE FLOOR PLAN. LINE AREA DIAGRAM, AREA CALCULATION, REFUGE AREA STATEMENT. (WING - 4)

STAMP AND DATE OF RECEIPT OF PLAN

FILE NO.
P-17708/2023/124 AND OTHERS/R/S WARD/AKURLI-I/S

NOTE:-
1 ALL DIMENSIONS ARE IN MTRS.
2 THIS PLAN IS DIGITALLY SIGNED AND PHYSICAL SIGN NOT REQUIRED.
3 THIS CANCELS THE EARLIER APPROVAL ISSUED UNDER NO.P-17708/2023/124 AND OTHERS(LOI NO.WARD/MAP/L.S. DATED 27/07/2023)
4 THIS DRAWING SHALL BE READ IN CONJUNCTION WITH LETTER ISSUED UNDER NO P-17708/2023/124 AND OTHERS WARD/MAP/L.S. DATED 27/07/2023

PLAN FOR APPROVAL

ROHIT SURESHCHANDRA SONAR	Shivshant Sudhakarrao Doke (Digitally signed by Shivshant Sudhakarrao Doke Date: 2023.07.27 17:07:07 +05'30')	HANUMANT SADASHIVRAO BUTE (Digitally signed by HANUMANT SADASHIVRAO BUTE Date: 2023.08.03 11:04:02 +05'30')
S.E.B.P.(P-2)	A.E.B.P.(P/R/S)	E.E.(B.P)/WS-II 'R'-1

DESCRIPTION OF PROPOSAL & PROPERTY

PROPOSED DEVELOPMENT ON PROPERTY BEARING CTS NO. 124, 125,126,127, 127/1, 128, 146, 146/1, 146/2, 146/3, 146/4, 146/5,146/6, 146/7 OF VILLAGE AKURLI , R/S WARD, MUMBAI-400101.

NORTH	JOB. NO.	DRG. NO.	DRAWN BY
	572	19(D)	Prachi
	SCALE	DATE	CHECKED BY
	1:100	-	Nimad
REVISIONS	DESCRIPTION :		
No			

NAME AND ADDRESS OF DESIGN ARCHITECT

KAPADIA ASSOCIATES
DESIGN LLP, PAREL(E),
MUMBAI - 400012.

NAME OF THE OWNER	SIGNATURE
M/S. GODREJ PROPERTIES LIMITED	Avanee sh Arya

NAME AND ADDRESS OF LICENSED SURVEYOR (L.S)	SIGNATURE
B-106, Natraj Building, Mulund Goregaon Link Road Mulund (w), Mumbai - 4000 080	Shirish ani Laxman Lashar