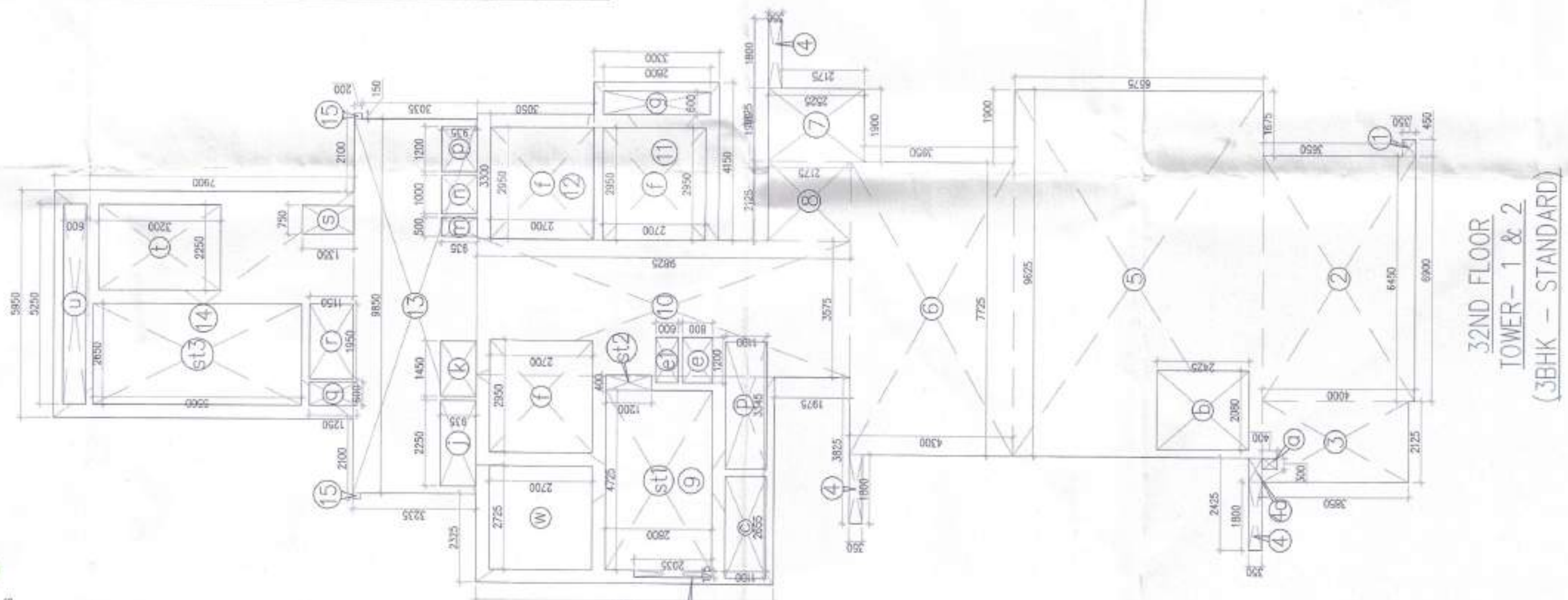
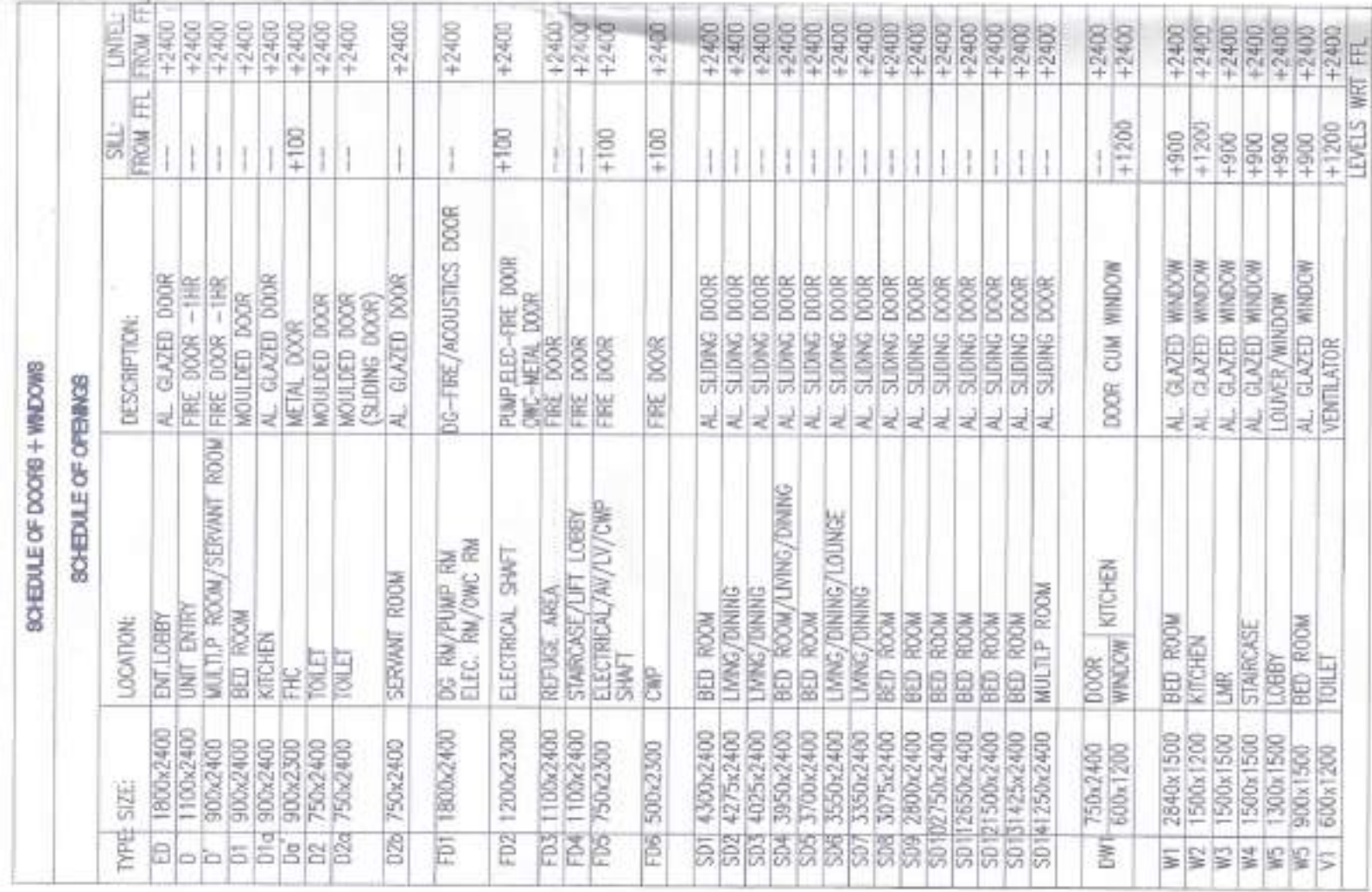
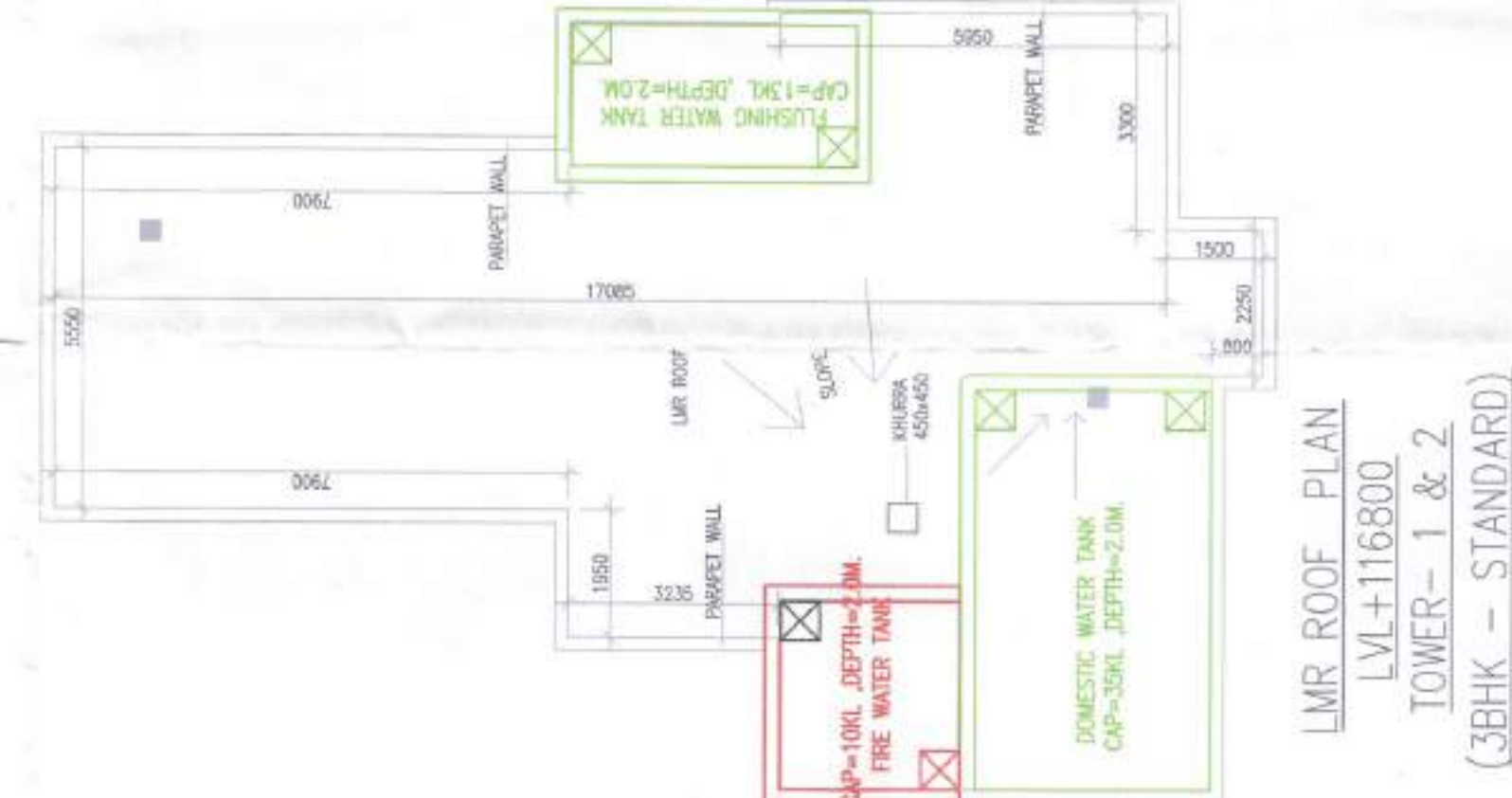


1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.
2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVANT CODES FOR EARTH QUAKE RESISTANCE.
3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED.



32ND FLOOR AREA CALCULATION										
GROSS - A	1	=	1	X	0.450	X	0.350	=	0.158	SGM
	2	=	1	X	0.450	X	0.350	=	0.158	SGM
	3	=	1	X	2.125	X	3.800	=	8.881	SGM
	4	=	3	1	1.900	X	0.350	=	1.050	SGM
	4a	=	1	X	0.65	X	0.350	=	0.719	SGM
	5	=	1	X	0.450	X	0.350	=	0.158	SGM
	6	=	1	X	7.725	X	4.300	=	33.118	SGM
	7	=	1	X	1.900	X	2.525	=	4.738	SGM
	8	=	1	X	2.125	X	2.175	=	4.622	SGM
	8a	=	1	X	0.65	X	0.350	=	0.719	SGM
	9	=	1	X	3.775	X	8.625	=	26.134	SGM
	10	=	1	X	3.775	X	8.625	=	26.134	SGM
	11	=	1	X	4.150	X	3.300	=	13.995	SGM
	12	=	1	X	3.300	X	3.050	=	10.355	SGM
	13	=	1	X	5.950	X	2.625	=	21.505	SGM
14	=	1	X	5.950	X	2.625	=	21.505	SGM	
15	=	2	X	0.150	X	0.200	=	0.640	SGM	
						TOTAL	=	322.765	SGM	
GROSS - B	9	=	1	X	2.080	X	0.400	=	0.120	SGM
	9a	=	1	X	0.400	X	2.425	=	5.044	SGM
	b	=	1	X	2.850	X	1.100	=	2.921	SGM
	c	=	1	X	1.200	X	0.800	=	0.600	SGM
	d	=	1	X	1.200	X	0.800	=	0.600	SGM
	e	=	1	X	1.200	X	0.600	=	0.720	SGM
	e1	=	1	X	2.850	X	2.700	=	23.888	SGM
	f	=	1	X	2.850	X	2.700	=	23.888	SGM
	g	=	1	X	2.250	X	0.935	=	2.104	SGM
	h	=	1	X	1.450	X	0.835	=	1.396	SGM
	i	=	1	X	0.500	X	0.985	=	0.488	SGM
	j	=	1	X	0.500	X	0.985	=	0.488	SGM
	k	=	1	X	1.200	X	0.935	=	1.122	SGM
	l	=	1	X	1.200	X	0.935	=	1.122	SGM
	m	=	1	X	0.600	X	1.250	=	0.750	SGM
n	=	1	X	1.950	X	1.150	=	2.243	SGM	
o	=	1	X	1.950	X	1.150	=	2.243	SGM	
p	=	1	X	2.250	X	1.200	=	2.200	SGM	
q	=	1	X	2.250	X	1.200	=	2.200	SGM	
r	=	1	X	2.250	X	0.600	=	3.150	SGM	
s	=	1	X	2.250	X	0.600	=	3.150	SGM	
t	=	1	X	2.725	X	2.700	=	7.958	SGM	
u	=	1	X	2.725	X	2.700	=	7.958	SGM	
v	=	1	X							
w	=	1	X							
						TOTAL	=	66.716	SGM	
GROSS - C										
	w1	=	1	X	0.175	X	2.035	=	0.386	SGM
	w2	=	1	X	0.175	X	2.035	=	0.386	SGM
	w3	=	1	X	0.420	X	1.200	=	0.475	SGM
	w4	=	1	X	0.420	X	1.200	=	0.475	SGM
						TOTAL	=	26.841	SGM	
FAR AREA OF 32ND FLOOR										

GROSS AREA	MUMTY / MACHINE ROOM		AREA CALCULATION	
	1	2	3	4
1	X	2,650	X	0,800
2	X	3,300	X	1,100
3	X	3,300	X	6,350
4	X	9,850	X	3,235
5	X	5,950	X	7,900
			TOTAL	
				185,571

Building Plans have been checked and found in order
as per Public Health Services point of view.

[Signature]
Executive Engineer-III
Drainage Division, GMDA,
Gurugram

[Signature]
Executive Engineer-V,
New Division, GMDA,
Gurugram

[Signature]
Executive Engineer-IV
WIS Division, GMDA
Gurugram

John Williams Jr.

SANCTIONED
TO BE READ WITH THIS OFFICE
MEMO NO.:
DATED:

DINESH KUMAR



PROJECT:

PROPOSED BUILDING PLAN OF GROUP
HOUSING COLONY MEASURING
24.10 ACRES (LICENCE NO 80/OF
2012 DATED 17/08/2012)
IN SECTOR 106, GURUGRAM MANESAR URBAN
COMPLEX BEING DEVELOPED BY ARMID
DEVELOPERS LTD. & OTHERS.

OWNER'S SEAL
& SIGNATURE

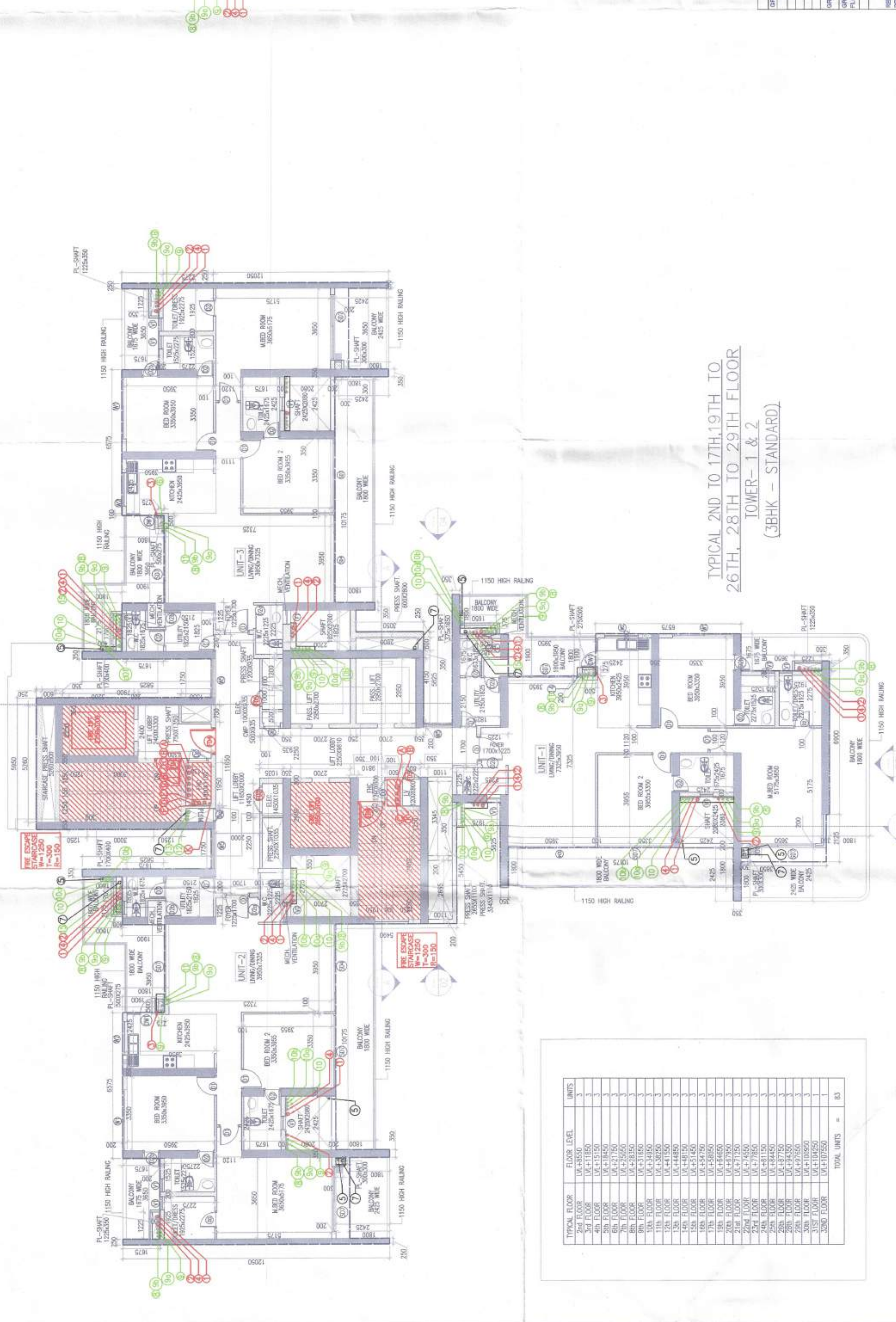
Almid Developers Limited

chandra
AVINASH CHANDRA VAIDYA
Architect No. CA75/02006
H. No. 163, PH-II
New Palam Vihar, Gurugram

UG.-2022.	
Drawing Title:-	

Drawing Title:—	Drawing No:—
TOWER-1 & 2	B - 06
32ND FLOOR PLAN & FAR AREA CALCULATION - DIAGRAM	
MURVEY MACHINE ROOM DIM. 2.5 X 2.5	

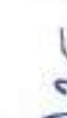
Technical drawing of a building facade showing a section through a wall and roof. The drawing includes dimensions, material specifications, and a cross-section of the roof structure. The roof is labeled "DACH" and the wall is labeled "WAND". The drawing is oriented vertically on the page.

[illegible]

TYPICAL 2ND TO 29TH FLOOR AREA CALCULATION										
GROSS - A										
1	=	1	X	0.450	X	0.350				0.158
2	=	1	X	0.400	X	4.000				23.00
3	=	1	X	1.125	X	0.350				0.158
4	=	7	X	1.900	X	0.350				4.410
4a	=	1	X	0.625	X	0.350				0.219
5	=	1	X	9.675	X	6.975				63.284
6	=	1	X	7.725	X	4.300				33.218
7	=	1	X	1.900	X	2.925				4.798
8	=	1	X	2.125	X	2.175				4.622
9	=	1	X	5.450	X	5.490				28.921
10	=	1	X	3.575	X	7.460				26.670
11	=	1	X	0.400	X	0.350				0.158
12	=	1	X	0.350	X	0.665				0.303
13	=	1	X	5.475	X	0.935				5.119
14	=	1	X	9.450	X	5.600				52.920
15	=	1	X	5.950	X	7.000				47.005
16	=	2	X	2.525	X	1.000				9.956
17	=	2	X	6.575	X	1.075				22.026
18	=	2	X	6.225	X	0.255				2.801
19	=	2	X	12.700	X	7.725				196.215
20	=	2	X	0.250	X	1.075				0.638
21	=	2	X	0.350	X	8.635				22.400
22	=	2	X	0.250	X	1.930				0.900
GROSS - B						TOTAL				624.546
a	=	3	X	0.300	X	0.400				0.360
b	=	3	X	2.080	X	2.125				15.132
c	=	1	X	2.655	X	1.100				2.821
d	=	1	X	3.345	X	1.000				3.680
e	=	1	X	1.200	X	0.900				0.960
f	=	1	X	2.550	X	2.000				2.600
g	=	3	X	2.950	X	2.700				23.895
h	=	1	X	0.600	X	2.600				1.680
i	=	1	X	1.925	X	2.700				4.928
j	=	1	X	2.250	X	0.935				2.104
k	=	1	X	1.450	X	0.935				1.356
m	=	1	X	0.500	X	0.935				0.468
n	=	1	X	1.000	X	0.935				0.935
p	=	1	X	1.200	X	0.935				1.122
q	=	1	X	0.600	X	1.750				2.150
r	=	1	X	0.550	X	2.600				2.600
s	=	1	X	0.750	X	1.350				1.013
t	=	1	X	2.750	X	3.300				7.200
u	=	1	X	5.250	X	0.600				3.150
v	=	1	X	2.725	X	2.700				7.356
GROSS - C						TOTAL				81.971
st	=	1	X	0.175	X	2.035				0.556

[illegible]

PROJECT:	PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENSE NO 80 OF 2012 DATED 17/08/2012) IN 'SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY ARMD DEVELOPERS LTD. & OTHERS.
	OWNER'S SEAL & SIGNATURE
	Architect's Seal & Signature Anand Developers Limited

 ANURAG CHANDRA WADIA ANURAG CHANDRA WADIA H. No. 183, PNH New Palm Vihar, Gangaram	Scale : 1:100	Drawing No.:
AUG-5/2022	Drawing Title:-	TOWER-1 & 2 TYPICAL FLOOR PLAN 100' X 100' (100' X 100') WITH 10' TO 20' (10' TO 20') HIGHT RESERVE FLOOR PLAN (RESERVE FLOOR PLAN) & F&S AREA

Building Plans have been checked and found to be in order as per Public Health Services point of view.


Executive Engineer-III
Drainage Division, GMDA
Gurgaon


Executive Engineer-IV
Sew. Disposal, GMDA
Gurgaon


Chief Engineer,
Infra-26, GMDA
Gurgaon


Executive Engineer-V
W/S Disposal, GMDA
Gurgaon