

PROB. B: AVERAGE OF 12 TYPICAL FLOORS:	PROB. B: AVERAGE OF 12 TYPICAL FLOORS:
$\begin{aligned} & \text{TEST 1: } 12(1.57 \times 3.15 \times 1) = 596.39 \text{ SQ. FT.} \\ & \text{LESS:} \\ & (1) \quad 3.08 \times 1.4 \times 1 = 4.31 \\ & (2) \quad 4.8 \times 2.8 \times 1 = 13.44 \\ & (3) \quad 2.18 \times 1.8 \times 1 = 3.92 \\ & (4) \quad 2.1 \times 2.8 \times 1 = 5.88 \\ & \text{TOTAL} = 571.65 \text{ SQ. FT.} \end{aligned}$	$\begin{aligned} & \text{TEST 1: } 12(1.57 \times 3.15 \times 1) = 596.39 \text{ SQ. FT.} \\ & \text{LESS:} \\ & (1) \quad 0.62 \times 2.9 \times 2 = 3.60 \\ & (2) \quad 3.08 \times 1.4 \times 2 = 8.62 \\ & (3) \quad 4.8 \times 2.8 \times 1 = 13.44 \\ & (4) \quad 2.18 \times 1.8 \times 2 = 7.84 \\ & (5) \quad 2.1 \times 2.8 \times 1 = 5.88 \\ & \text{TOTAL} = 571.65 \text{ SQ. FT.} \end{aligned}$
NET FLR AREA ON GRAND FLOOR:	NET FLR AREA TYPICAL FLOOR:
156.8 SQ. MT.	46.64 SQ. MT.
GRAND FLOOR:	
156.8 SQ. MT.	
PROB. B: AVERAGE OF 12 TYPICAL FLOORS:	PROB. B: AVERAGE OF 12 TYPICAL FLOORS:
$\begin{aligned} & \text{TEST 1: } 12(1.57 \times 3.15 \times 1) = 596.39 \text{ SQ. MT.} \\ & \text{LESS:} \\ & (1) \quad 2.1 \times 2.8 \times 1 = 6.44 \text{ SQ. MT.} \\ & (2) \quad 1.57 \times 6.60 \times 1 = 16.56 \text{ SQ. MT.} \\ & \text{TOTAL} = 156.8 \text{ SQ. MT.} \end{aligned}$	$\begin{aligned} & \text{TEST 1: } 12(1.57 \times 3.15 \times 1) = 596.39 \text{ SQ. MT.} \\ & \text{LESS:} \\ & (1) \quad 0.62 \times 2.9 \times 2 = 3.60 \\ & (2) \quad 3.08 \times 1.4 \times 2 = 8.62 \\ & (3) \quad 4.8 \times 2.8 \times 1 = 13.44 \\ & (4) \quad 2.18 \times 1.8 \times 2 = 7.84 \\ & (5) \quad 2.1 \times 2.8 \times 1 = 5.88 \\ & \text{TOTAL} = 571.65 \text{ SQ. MT.} \end{aligned}$
NET FLR AREA ON GRAND FLOOR:	NET FLR AREA TYPICAL FLOOR:
156.8 SQ. MT.	46.64 SQ. MT.
GRAND FLOOR:	
156.8 SQ. MT.	

UNIT BUILD-UP AREA CALCULATION	
PLATNO. 100 TO 1201	
(1) 5.22 X 1.74	= 9.08
(2) 1.21 X 1.41	= 10.17
(3) 7.64 X 6.64	= 49.50
NET BUILD-UP AREA	= 68.75
PLATNO. 102 TO 1202	
(1) 5.22 X 1.74	= 9.08
(2) 1.21 X 1.41	= 10.17
(3) 2.06 X 6.64	= 15.84
(4) 5.18 X 6.59	= 33.10
NET BUILD-UP AREA	= 68.19
PLATNO. 101 TO 1203	
(1) 5.18 X 1.16	= 6.01
(2) 6.52 X 7.09	= 46.23
(3) 5.50 X 1.00	= 5.50
(4) 5.20 X 1.41	= 7.33
(5) 3.28 X 4.1	= 13.45
NET BUILD-UP AREA	= 84.53
PLATNO. 101 TO 1204	
(1) 3.12 X 6.64	= 20.91
(2) 3.28 X 6.59	= 21.66
(3) 3.24 X 6.64	= 20.87
(4) 7.21 X 4.1	= 10.17

RESI. CANTIERA PEREVALUAC.	
PLANT NO. 101 TO 200	102 TO 200
PLANT NO. 101 TO 200	105 TO 200
(1) 149 X 174	= 8648
(2) 151 X 171	= 25821
(3) 153 X 171	= 26163
(4) 155 X 171	= 26505
(5) 157 X 171	= 26847
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(7) 161 X 171	= 27531
(8) 163 X 171	= 27873
(9) 165 X 171	= 28215
(10) 167 X 171	= 28557
(11) 169 X 171	= 28899
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(13) 173 X 171	= 29583
(14) 175 X 171	= 29925
(15) 177 X 171	= 30267
(16) 179 X 171	= 30609
(17) 181 X 171	= 30951
(18) 183 X 171	= 31293
(19) 185 X 171	= 31635
(20) 187 X 171	= 31977
(21) 189 X 171	= 32319
(22) 191 X 171	= 32661
(23) 193 X 171	= 33003
(24) 195 X 171	= 33345
(25) 197 X 171	= 33687
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(36) 219 X 171	= 37449
(37) 221 X 171	= 37791
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(63) 273 X 171	= 46684
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(87) 321 X 171	= 54892
(88) 323 X 171	= 55234
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(370) 887 X 171	= 151710
(371) 889 X 171	= 152052

BLOCKS-A		GIR TOUGH SHIP	
UNIT BUILD-UP AREA CALCULATION			
SHIP NO. 0104			
(1) 34.5 X 9.60	=	40.90	
NET BUILD-UP AREA =		40.90	
SHIP NO. 0203			
(1) 33.5 X 9.60	=	32.45	
NET BUILD-UP AREA =		32.45	
SMT-A-S-BLOCKS			
(1) 2.1 X 1.84	=	2.38	
(2) 1.7 X 1.84	=	1.81	
(3) 1.6 X 1.00	=	1.60	
NET BUILD-UP AREA =		7.17	
PROP-B-A AREA CALC. ON STAIR CARGO			
(1) 2.1 X 4.6 X .50	=	0.975 SQ. MT.	
(2) 1.6 X 4.6 X .50	=	0.736 SQ. MT.	
(3) 64.00 X 1.00 X .50	=	32.00 SQ. MT.	
TOTAL =		34.50 SQ. MT.	
NET BUILD-UP AREA ON STAIR CARGO =		34.50 SQ. MT.	

BLOCK C-A		CG FLOOR SHED	
PROP. CARPET AREA (RERA) CALC.		PROP. CARPET AREA (RERA) CALC.	
SHED NO. 01.04		SHED NO. 02.03	
(1) 4.08 X 4.49	= 38.72	(1) 3.27 X 9.49	= 31.03
NET CARPET AREA	= 38.72	NET CARPET AREA	= 31.03
SANITARY BLOCK		SANITARY BLOCK	
(1) 2.11 X 0.90	= 1.90	(1) 2.11 X 0.90	= 1.90
(2) 1.50 X 2.84	= 4.26	(2) 1.50 X 2.84	= 4.26
NET CARPET AREA	= 6.16	NET CARPET AREA	= 6.16

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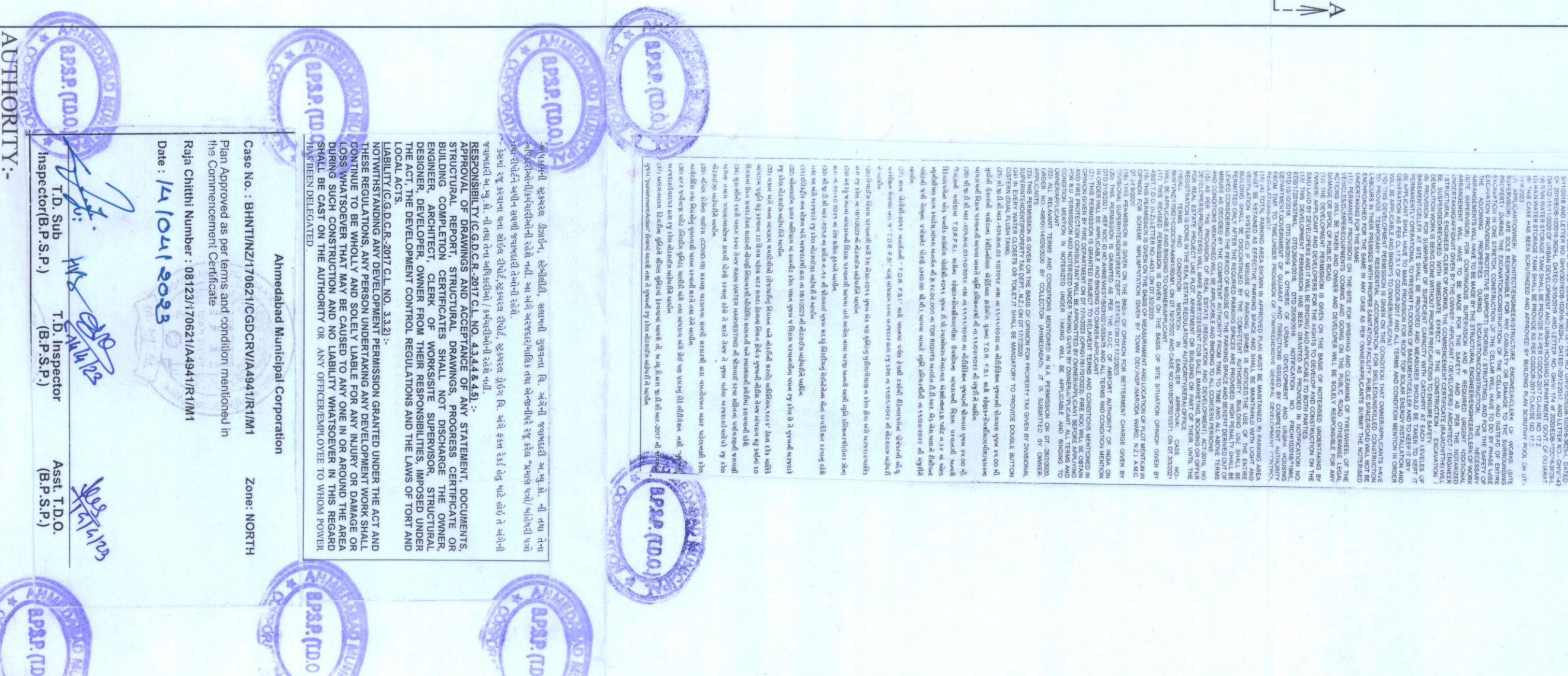
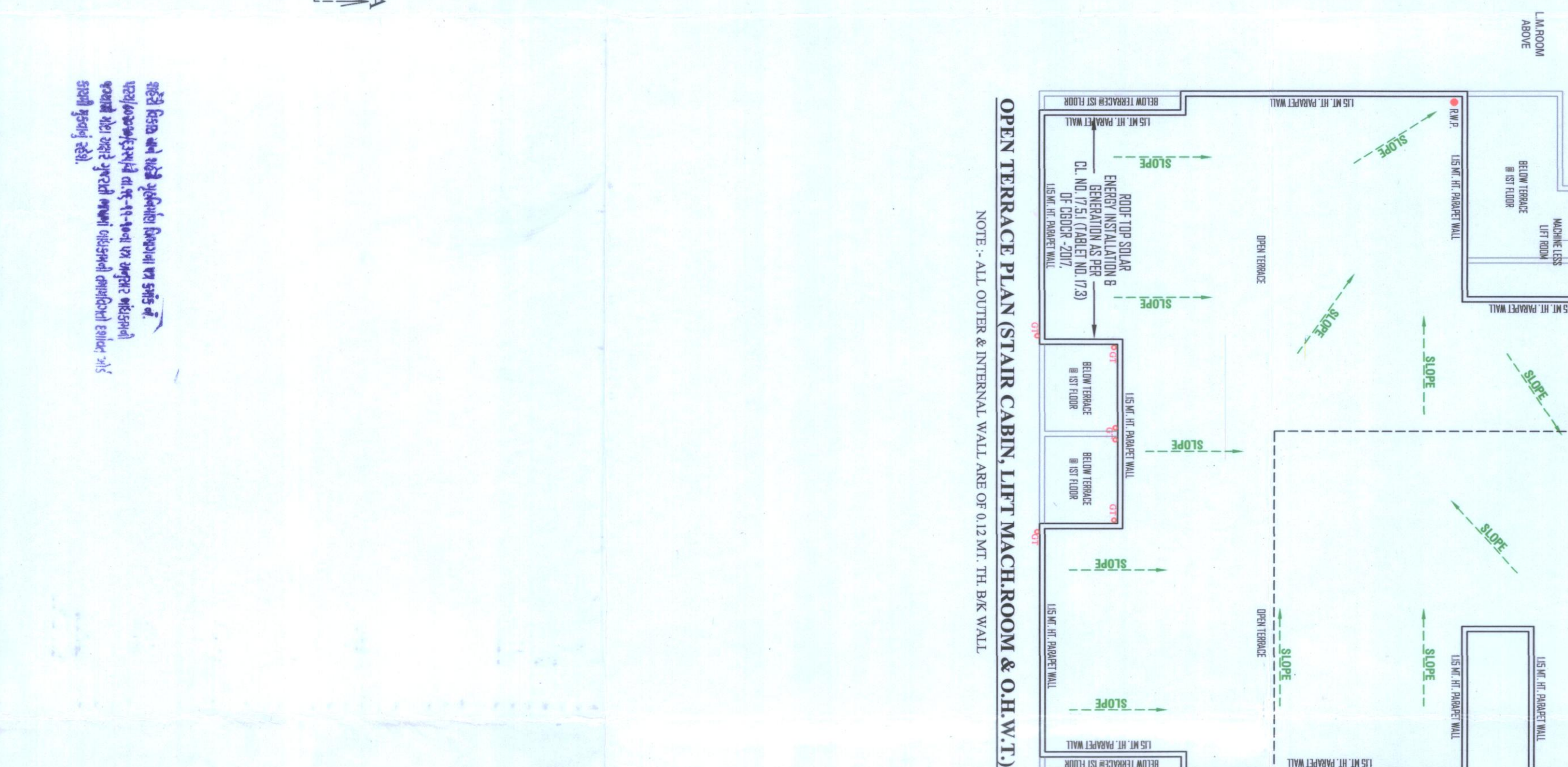
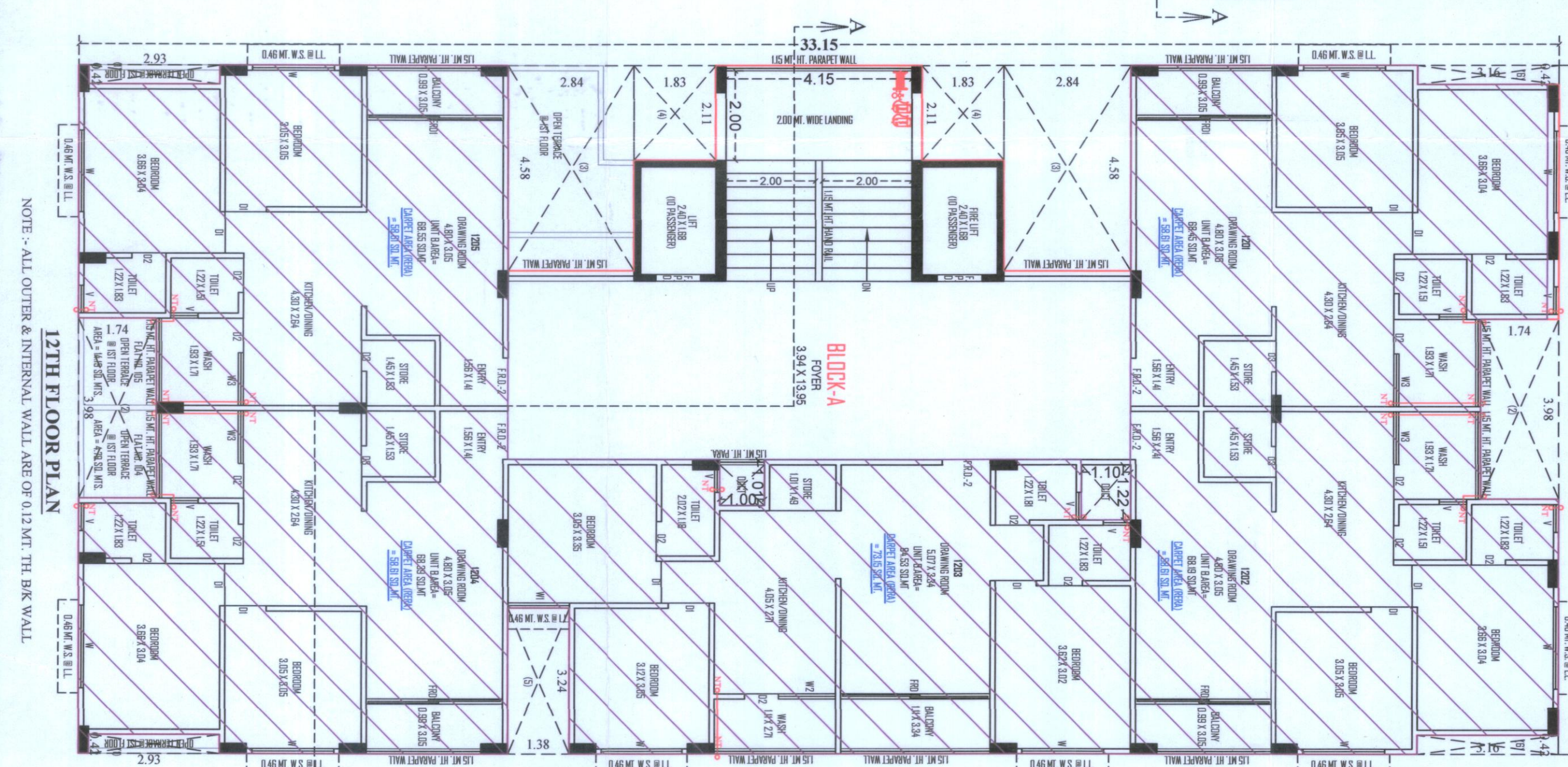
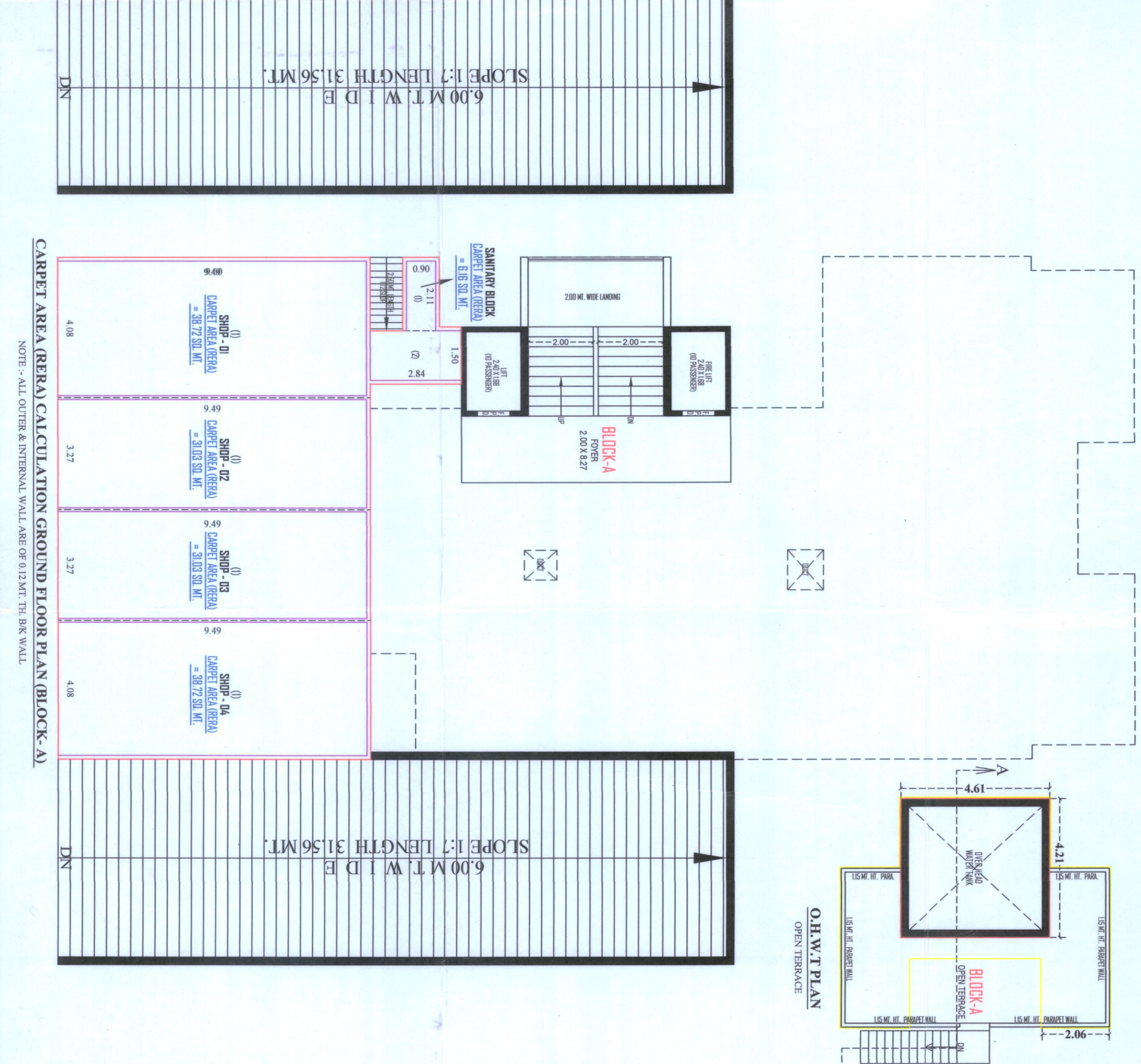
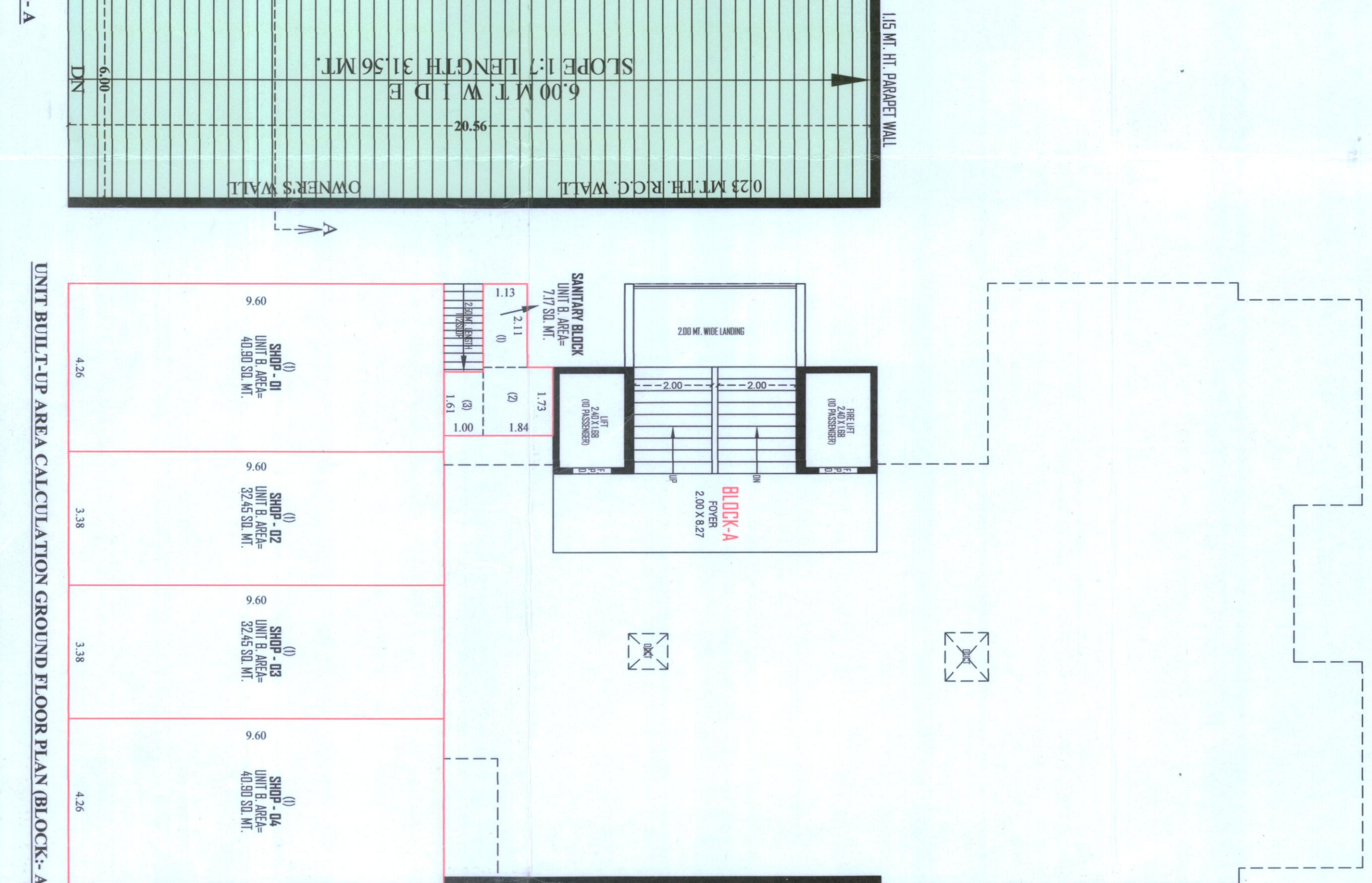
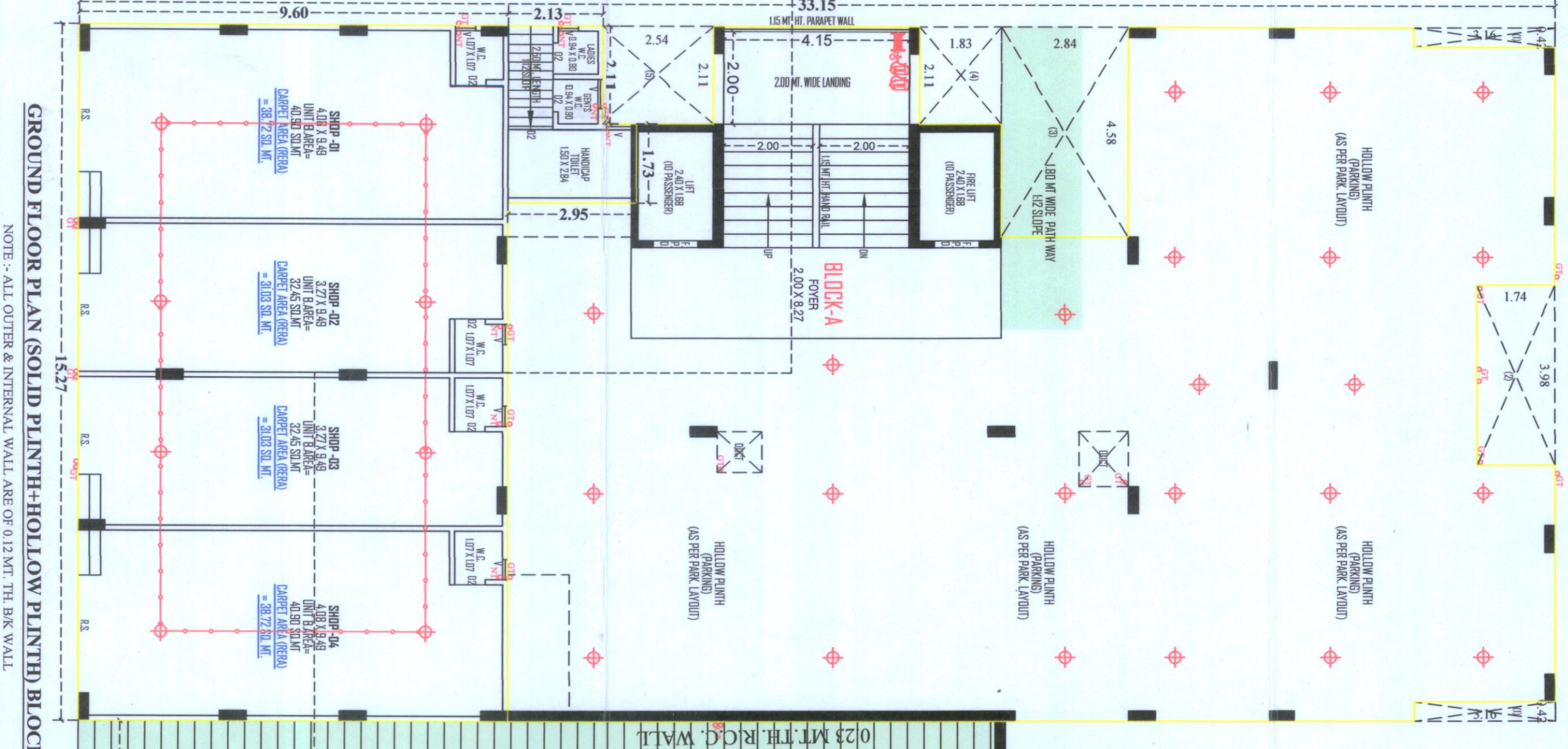
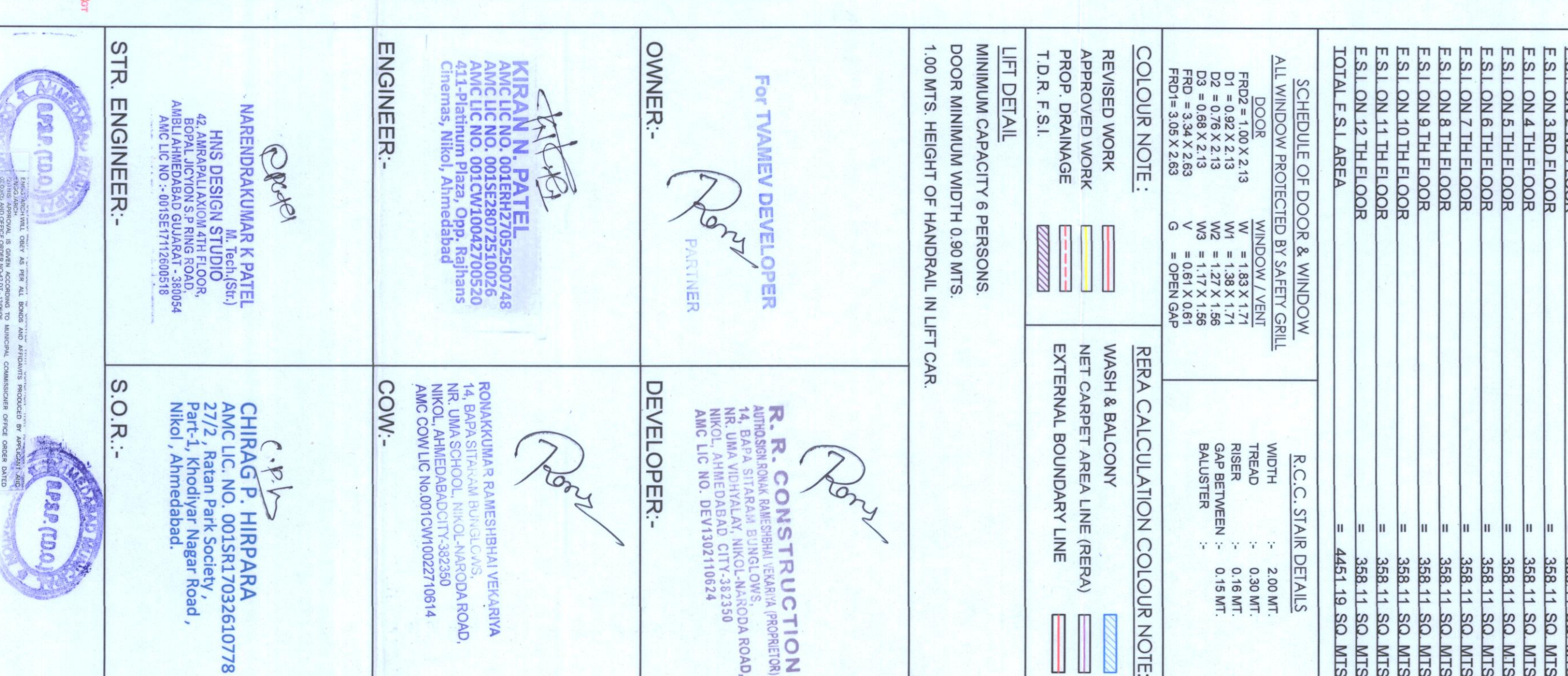
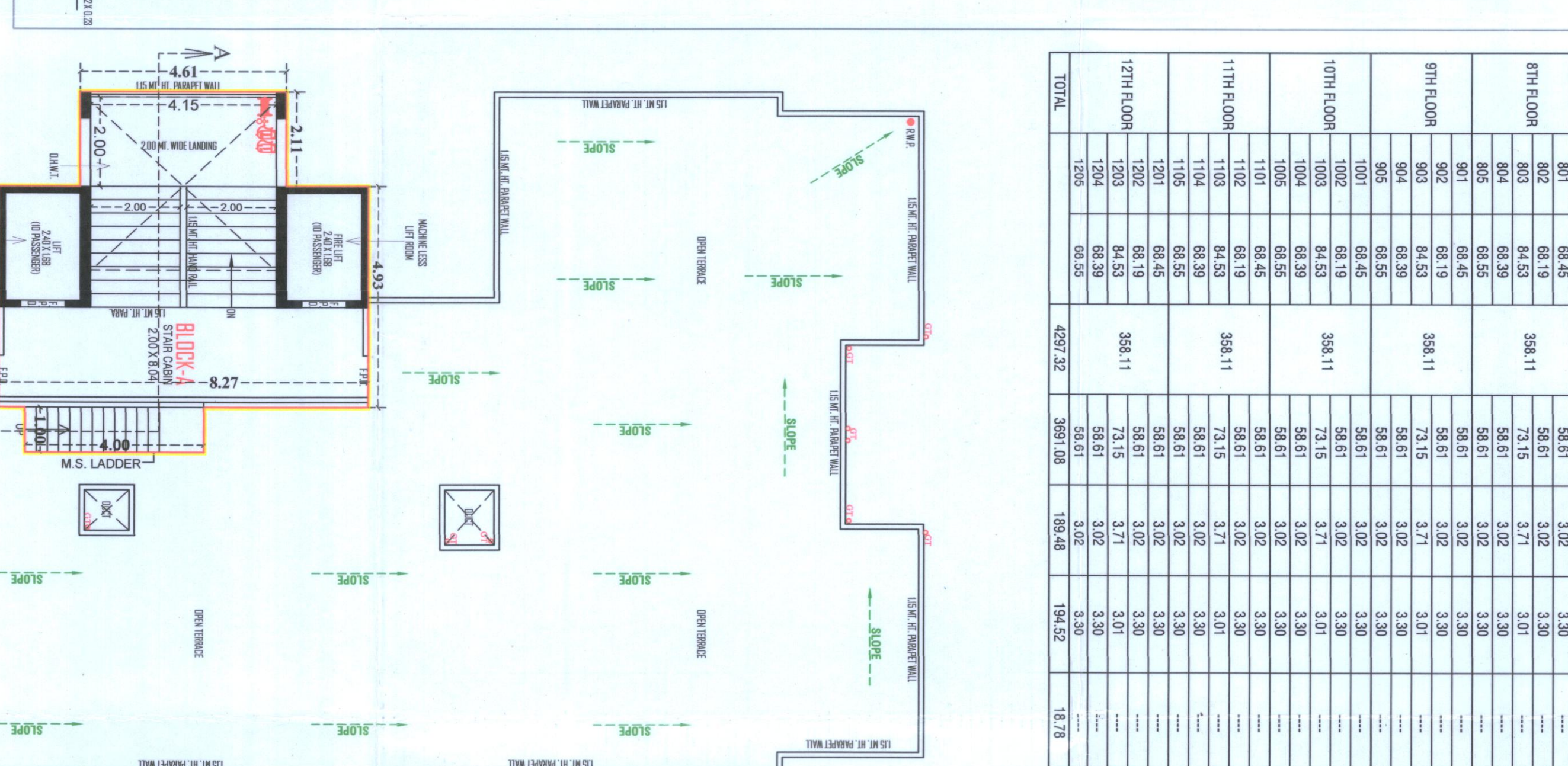
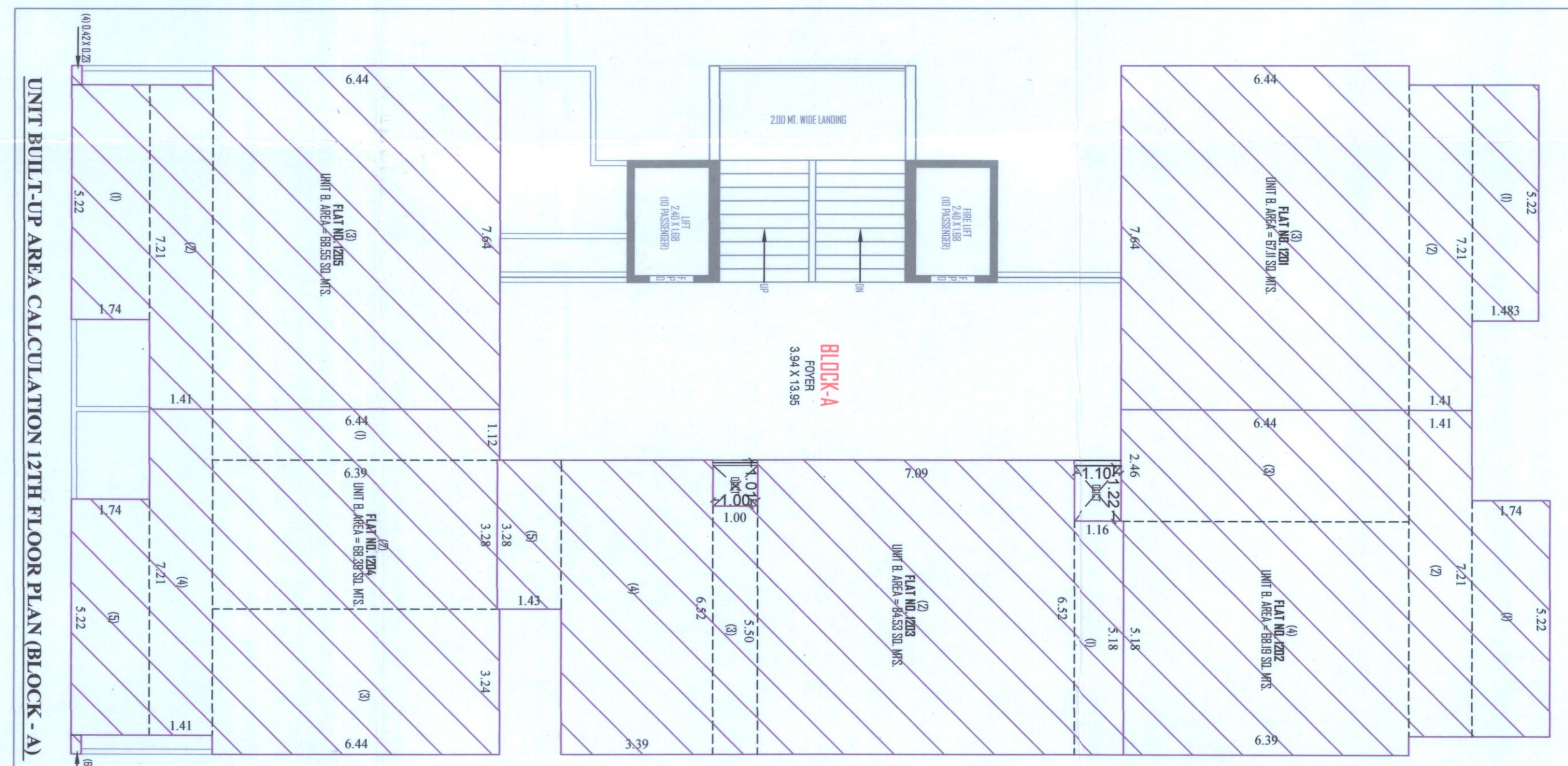
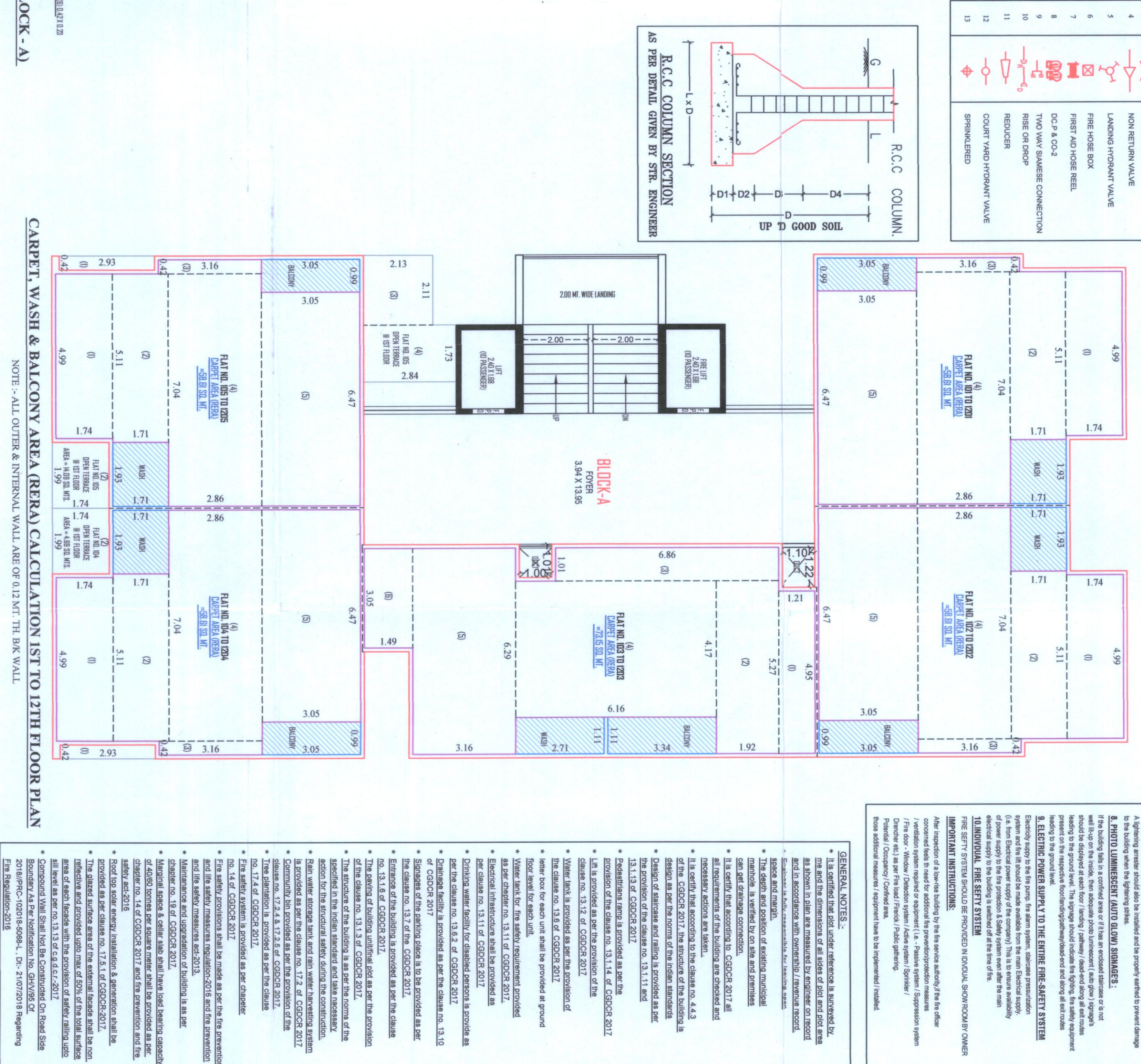
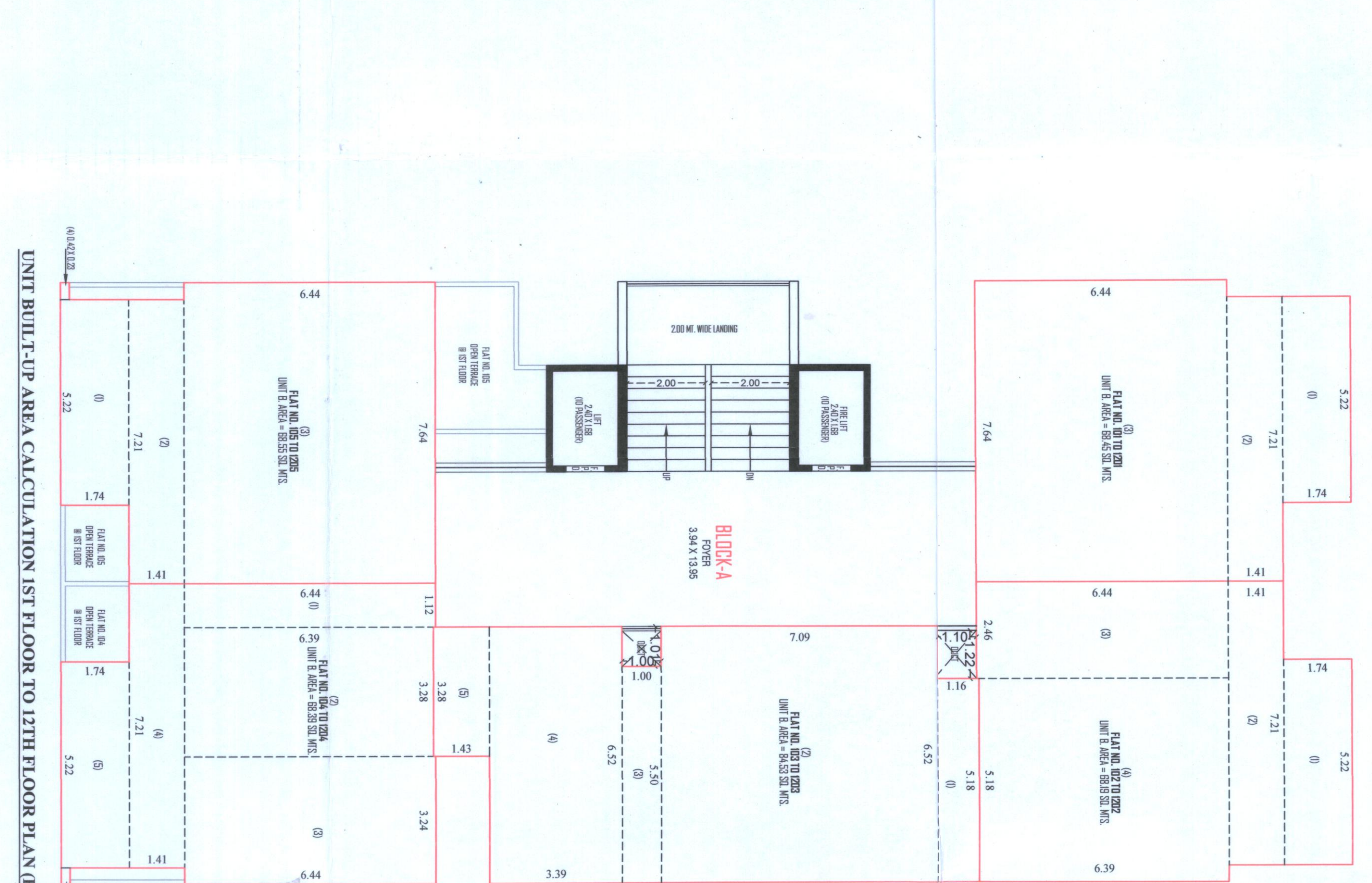
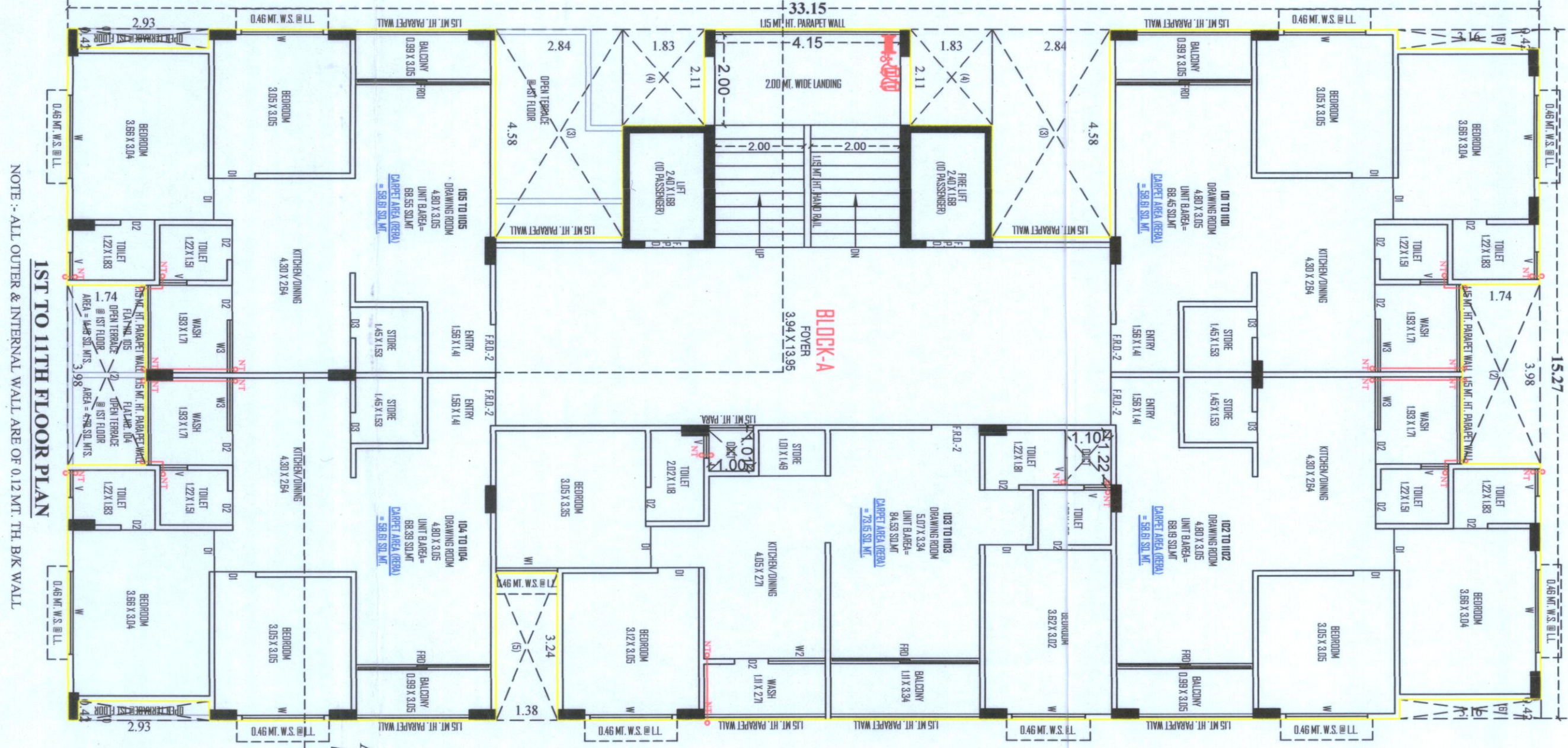
TABLE 1. S.T. AREA CALCULATED		
FLATNO. 1201		
(1)	5.22 X .485	= 2.53
(2)	7.21 X .141	= 1.02
(3)	7.66 X .644	= 4.94
NET BUILD-UP AREA =		85
FLATNO. 1202		
(1)	5.22 X .74	= 3.86
(2)	7.21 X .141	= 1.02
(3)	2.46 X .644	= 1.58
(4)	5.18 X .639	= 3.31
NET BUILD-UP AREA =		68
FLATNO. 1203		
(1)	5.18 X .116	= .6
(2)	6.52 X .709	= 4.61
(3)	5.50 X .100	= .55
(4)	5.26 X .145	= .76
NET BUILD-UP AREA =		80
FLATNO. 1204		
(1)	5.18 X .644	= 3.34
(2)	3.26 X .539	= 1.75
(3)	7.21 X .644	= 4.64
(4)	7.21 X .141	= 1.02
NET BUILD-UP AREA =		107

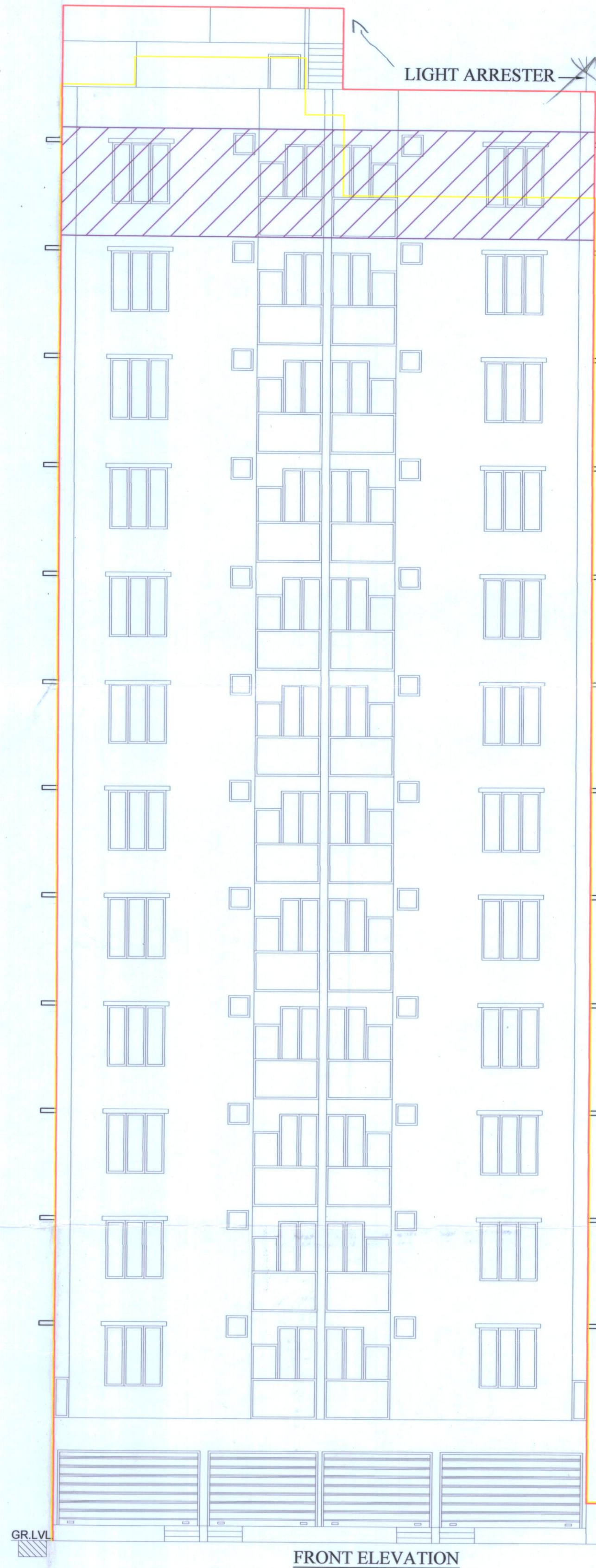
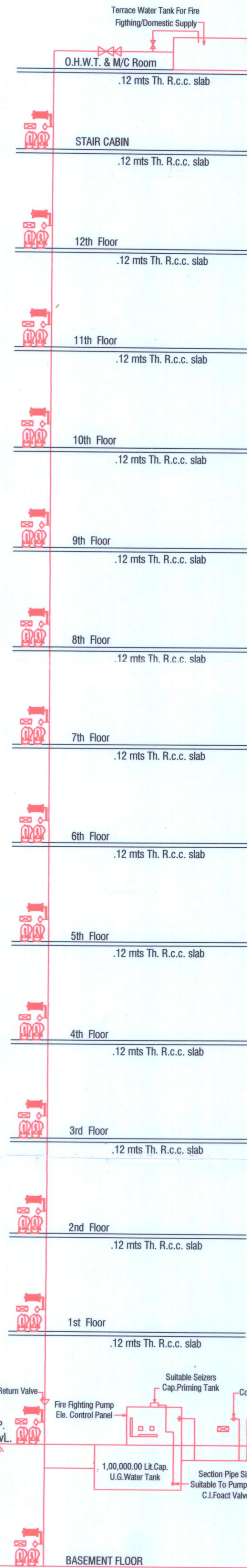
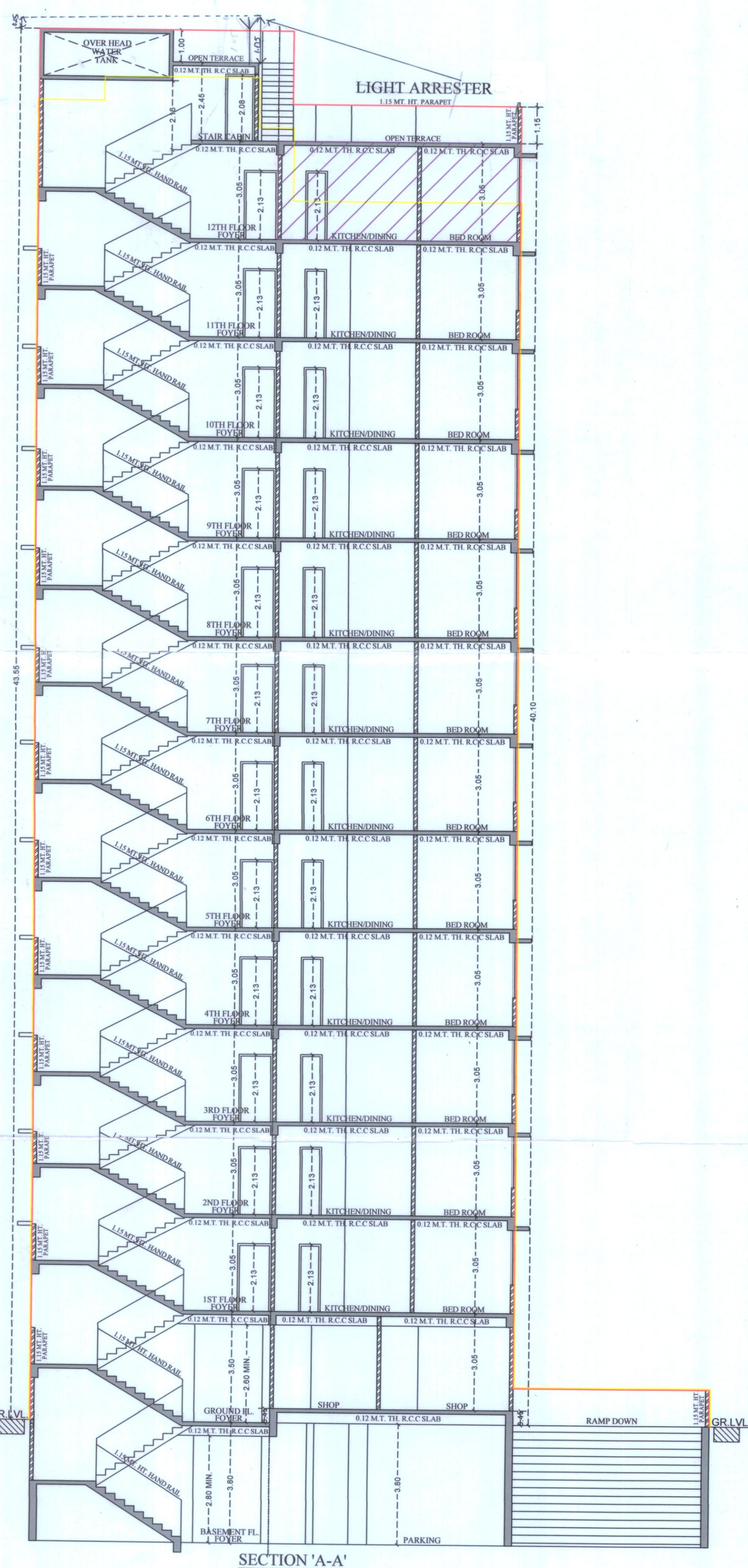
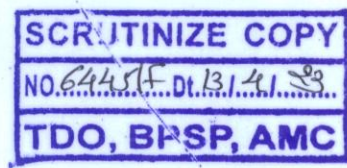
FLD#	DATE IN	1271000000	1271000000
1	1/20/01	67.11	
2	1/20/01	66.15	
3	1/20/01	66.15	
4	1271000000	1000	66.39
5	1271000000	1000	66.39
6	TOTAL	1500	66.39

FLD# F.S.T. AREA CALCULATION ON:
 1271000000:
 (1271000000 * 1.00) / 66.08 = 356.77 SQ. MT.
 TOTAL:
 NET FLD# F.S.T. AREA ON THIS FLD# = 356.77 SQ. MT.
 = 356.77 SQ. MT.

[illegible]

REVIEWED IN AN SHOWN AFFORDABLE HOUSING (RESURFICE + COMMERCIAL) BUILDING ON S.P. NO. 104/1 OF P. NO. 104 OF FINAL P.L. NO. 2121 (NARODA - HANSHIYA, KATVADIA) S/NR. NO. 6, 07, 08, 09, 10/4 <th data-kind="ghost"></th> <th data-cs="2" data-kind="parent">MODEL - HANSHIYA, PLOT - ANSHIYA, DIST - AHMEDABAD<th data-kind="ghost"></th></th>		MODEL - HANSHIYA, PLOT - ANSHIYA, DIST - AHMEDABAD <th data-kind="ghost"></th>	
HOUSE - 104/1, 104/2, 104/3, 104/4, 104/5, 104/6, 104/7, 104/8, 104/9, 104/10, 104/11, 104/12, 104/13, 104/14, 104/15, 104/16, 104/17, 104/18, 104/19, 104/20, 104/21, 104/22, 104/23, 104/24, 104/25, 104/26, 104/27, 104/28, 104/29, 104/30, 104/31, 104/32, 104/33, 104/34, 104/35, 104/36, 104/37, 104/38, 104/39, 104/40, 104/41, 104/42, 104/43, 104/44, 104/45, 104/46, 104/47, 104/48, 104/49, 104/50, 104/51, 104/52, 104/53, 104/54, 104/55, 104/56, 104/57, 104/58, 104/59, 104/60, 104/61, 104/62, 104/63, 104/64, 104/65, 104/66, 104/67, 104/68, 104/69, 104/70, 104/71, 104/72, 104/73, 104/74, 104/75, 104/76, 104/77, 104/78, 104/79, 104/80, 104/81, 104/82, 104/83, 104/84, 104/85, 104/86, 104/87, 104/88, 104/89, 104/90, 104/91, 104/92, 104/93, 104/94, 104/95, 104/96, 104/97, 104/98, 104/99, 104/100, 104/101, 104/102, 104/103, 104/104, 104/105, 104/106, 104/107, 104/108, 104/109, 104/110, 104/111, 104/112, 104/113, 104/114, 104/115, 104/116, 104/117, 104/118, 104/119, 104/120, 104/121, 104/122, 104/123, 104/124, 104/125, 104/126, 104/127, 104/128, 104/129, 104/130, 104/131, 104/132, 104/133, 104/134, 104/135, 104/136, 104/137, 104/138, 104/139, 104/140, 104/141, 104/142, 104/143, 104/144, 104/145, 104/146, 104/147, 104/148, 104/149, 104/150, 104/151, 104/152, 104/153, 104/154, 104/155, 104/156, 104/157, 104/158, 104/159, 104/160, 104/161, 104/162, 104/163, 104/164, 104/165, 104/166, 104/167, 104/168, 104/169, 104/170, 104/171, 104/172, 104/173, 104/174, 104/175, 104/176, 104/177, 104/178, 104/179, 104/180, 104/181, 104/182, 104/183, 104/184, 104/185, 104/186, 104/187, 104/188, 104/189, 104/190, 104/191, 104/192, 104/193, 104/194, 104/195, 104/196, 104/197, 104/198, 104/199, 104/200, 104/201, 104/202, 104/203, 104/204, 104/205, 104/206, 104/207, 104/208, 104/209, 104/210, 104/211, 104/212, 104/213, 104/214, 104/215, 104/216, 104/217, 104/218, 104/219, 104/220, 104/221, 104/222, 104/223, 104/224, 104/225, 104/226, 104/227, 104/228, 104/229, 104/230, 104/231, 104/232, 104/233, 104/234, 104/235, 104/236, 104/237, 104/238, 104/239, 104/240, 104/241, 104/242, 104/243, 104/244, 104/245, 104/246, 104/247, 104/248, 104/249, 104/250, 104/251, 104/252, 104/253, 104/254, 104/255, 104/256, 104/257, 104/258, 104/259, 104/260, 104/261, 104/262, 104/263, 104/264, 104/265, 104/266, 104/267, 104/268, 104/269, 104/270, 104/271, 104/272, 104/273, 104/274, 104/275, 104/276, 104/277, 104/278, 104/279, 104/280, 104/281, 104/282, 104/283, 104/284, 104/285, 104/286, 104/287, 104/288, 104/289, 104/290, 104/291, 104/292, 104/293, 104/294, 104/295, 104/296, 104/297, 104/298, 104/299, 104/300, 104/301, 104/302, 104/303, 104/304, 104/305, 104/306, 104/307, 104/308, 104/309, 104/310, 104/311, 104/312, 104/313, 104/314, 104/315, 104/316, 104/317, 104/318, 104/319, 104/320, 104/321, 104/322, 104/323, 104/324, 104/325, 104/326, 104/327, 104/328, 104/329, 104/330, 104/331, 104/332, 104/333, 104/334, 104/335, 104/336, 104/337, 104/338, 104/339, 104/340, 104/341, 104/342, 104/343, 104/344, 104/345, 104/346, 104/347, 104/348, 104/349, 104/350, 104/351, 104/352, 104/353, 104/354, 104/355, 104/356, 104/357, 104/358, 104/359, 104/360, 104/361, 104/362, 104/363, 104/364, 104/365, 104/366, 104/367, 104/368, 104/369, 104/370, 104/371, 104/372, 104/373, 104/374, 104/375, 104/376, 104/377, 104/378, 104/379, 104/380, 104/381, 104/382, 104/383, 104/384, 104/385, 104/386, 104/387, 104/388, 104/389, 104/390, 104/391, 104/392, 104/393, 104/394, 104/395, 104/396, 104/397, 104/398, 104/399, 104/400, 104/401, 104/402, 104/403, 104/404, 104/405, 104/406, 104/407, 104/408, 104/409, 104/410, 104/411, 104/412, 104/413, 104/414, 104/415, 104/416, 104/417, 104/418, 104/419, 104/420, 104/421, 104/422, 104/423, 104/424, 104/425, 104/426, 104/427, 104/428, 104/429, 104/430, 104/431, 104/432, 104/433, 104/434, 104/435, 104/436, 104/437, 104/438, 104/439, 104/440, 104/441, 104/4			





FRONT ELEVATION

GENERAL NOTES :-

It is certified that bid under reference is surveyed by me and the dimensions of all sides of plot and area as shown in the plan are measured by myself on ground and in accordance with ownership / revenue report.

Engineer is fully responsible for leaving open spaces and margins.

The depth and position of existing mound/mound level is verified by site and premises can get drainage connection.

It is certify that according to COCDR 2017 fire safety provisions for buildings are checked and necessary actions are taken.

It is certify that according to the clause no. 4.4.3 of the COCDR 2017, the structure of the building is design as per the norms of Indian standards.

Design of staircase and railing is provided as per the provision of the clause no. 13.1.11 and 13.1.13 of COCDR 2017.

Exhaust fans must be provided as per the provision of the clause no. 13.1.14 of COCDR 2017.

Lift is provided as per the provision of the clause no. 13.12 of COCDR 2017.

Water tank is provided as per the provision of the clause no. 13.6 of COCDR 2017.

water for each unit shall be provided at ground floor level for each unit.

Water tank for fire safety requirement provided as per chapter no. 13.11 of COCDR 2017.

Electrical infrastructure shall be provided as per clause no. 13.1.4 of COCDR 2017.

Drinking water facility for domestic supply to be provide as per clause no. 13.8.2 of COCDR 2017.

Drainage facility to be provided as per the clause no. 13.10 of COCDR 2017.

Provision of storm draining pipe is to be provided as per the clause no. 13.7 of the COCDR 2017.

Entrance of the building is provided as per the clause no. 13.1.6 of COCDR 2017.

The points of building unloading is up to the provision of the clause no. 13.1.9 of COCDR 2017.

The structure of the building is as per the norms of the specified in the indian standard and take necessary action for the structural safety during the construction.

Fire fighting equipment tank and car parking provision is provided as per the clause no. 17.2 of COCDR 2017.

Community bus provided as per the provision of the clause no. 17.2.4 & 17.2.5 of COCDR 2017.

Fire alarm installed as provided as per the clause no. 17.4 of COCDR 2017.

Fire safety system is provided as per chapter no. 17.4 of COCDR 2017.

Fire safety provision shall be made as per fire prevention and life safety measures regulation-2013.

Maintenance and upgradation of building is as per the clause no. 17.4 of COCDR 2017.

Marginal space & cellular shall have load bearing capacity of 4000N/mm square meter shall be provided as per chapter no. 14 of COCDR 2017 and fire prevention and life safety measures regulation-2013.

Poor solar energy installation & generation shall be provided as per clause no. 17.5.1 of COCDR 2017.

The sloped surface area of the external facade shall be not more than and provided upto max of 50% of the total surface area of each facade with the provision of safety railings upto till level as per 13.11 of c.g.c.d.c of 2017.

Compound Wall Shall Not Be Constructed On Road Side or Boundary Wall Shall Not Be Constructed On Road Side

As per the clause no. 17.5.1 of COCDR 2017

2018/PFRC-10210-SOENR-LE - 21/07/2018 Regarding Fire Regulation 2016

1. HYDRANT SYSTEM:

KNOWP switches located near the hose reel hole or hydrant outlet, at each floor for fire man/Fire pump at the underground water tank with a hose reel of 30 m length per store of 30 kPa pressure as measured at the lance end below the nozzle.

The Riser for the buildings exceeding 18 meters above 18 meters height should not be less than 100 mm internal diameter. The riser should be connected to the bottom of the terrace with a size value of 1 inch or 2 1/2 inch.

One riser is required for every 1000sq.m floor area and if the building is divided into two or more parts having different floor areas, one riser shall be provided for each part. Each riser should have one hydrant outlet with a coupling for attaching 4 cm hose dia. 8.25 mm Hose-hose reel with holes of 5m. SS dia reel of length 30m. The length of the hose reel should be enough to reach the furthest corner of the floor. Hose box with 15mm thick ESRM dia. 100 mm, 6 mm hose reel alternate floors. The rise-over-hydrant hose should be fixed to the wall.

Fire service control kit installed at apartment for fire the rise over the terrace is a Fire service control kit.

A permanent hand pump kit comprising of 63 mm dia hose, Jod of hydrant valves should be installed at the terrace.

Hand pump kit: Filling jugs should be placed at least at the terrace level.

The overhead tank shall be of a capacity not less than 20,000 Litres. The Unit shall be fitted with a valve of not less than 10,000 litres.

2. FIRE ALARM :

The Fire Lift and all of the lifts should have a provision to ground alarm with a Fire Lift and the building is divided into two or more parts each should have a Fire Lift. A lift should have flowlines to transmit the Bell or connected to the lift automatically operating when alarm call bell sounds, but it doesn't prevent the lift getting service again.

3. FIRE ALARM :

Fire alarm call panel to be installed at each with sounders capable of being heard throughout the building.

4. FIRE EXTINGUISHERS:

One Carbon Dioxide (CO₂) type extinguisher of 4.5 kg, 45 M3 mark, and one extinguisher of Dry Chemical Powder (DCP) type extinguisher with 3 kg to be installed on each floor and one on entrance lobby.

One Carbon Dioxide (CO₂) type extinguisher of 4.5 kg with 45 M3 mark. One Carbon Dioxide (CO₂) type extinguisher of 4.5 kg, with 65 M3 capacity on alternate floors in case of residential building.

If the building is divided into two or more parts then each part should have these extinguishers.

5. STAIRCASE :

The staircase has to be open from at least one or both side but if the staircase is the centre core of the buildings it has to be pressurized to prevent from getting smoke spread.

Staircase doors shall be kept closed and they shall be opened or close to be made easily appreciated in case of Fire from the below or above.

6. BASEMENT :

The installation of 200 metres or more of water supplied with Automatic Sprinkler system shall be done on the entire basement floor.

Basement to be protected by a hydrant outlet and 25 mm hose-hose reel with hoses and accessories to be provided.

7. LIGHTNING ARRESTER :

A lightning arrester should also be installed and the property should be provided damage to the building when the lightning strikes.

8. PHOTO LUMINESCENT ANTI GLOW SIGNAGE:

If the building is a combined one or if an individual apartment is not well lit through its own, then adequate photo luminescent anti glow signage should be displayed at each floor / landing / pathway / door-end along all routes leading to the stairs / lift shafts.

Photo luminescent anti glow signage should be present on the respective footpath/corridor/end and along exit route leading to the ground level.

9. ELECTRIC POWER SUPPLY TO THE ENTIRE FIRE PREVENTION SYSTEM:

Electricity supply to the fire pump, fire alarm system, staircase pressurization system and fire lift should be made available from the main electric supply.

From 100% independent power supply or 100% Phasie system. Autopassive system of power supply to the fire protection & Safety system except the main electricity supply to the building is switched off in the time of fire.

10. FIRE RESISTY SYSTEM

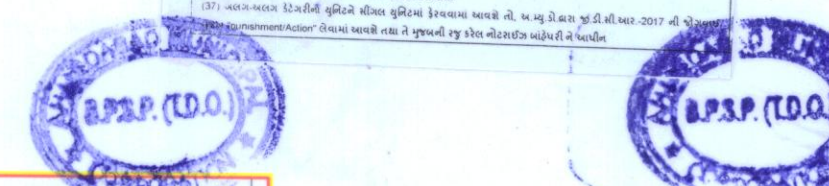
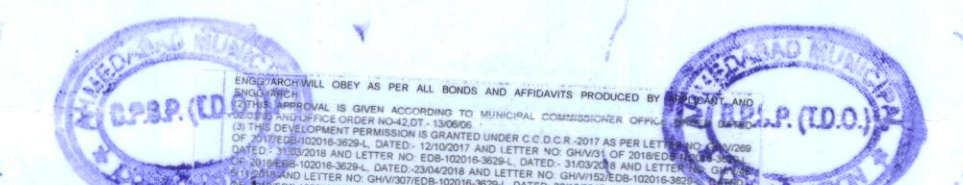
FIRE RESISTY SHOULD BE PROVIDED IN KITCHENS, SHED ROOM BY OWNERS.

IMPORTANT INSTALLATIONS:

After inspection of a new building by the fire service authority if the officer concerned feels fit need to add additional provision/s for gas detection system or ventilation system or fire alarm system or suppression system / Fire door / Window / Detection system / Active system / Sprinkler system / Detector etc as per Fire Load / Traffic / Public gathering.

Potential fire hazards in the building should be identified.

In case additional measures / equipment have to be implemented / installed,



REVISAL AFFORDABLE HOUSING PROJECT ELEVATION & SECTION PLAN		SHEET NO.:- 4/4																							
REVISED PLAN SHOWING AFFORDABLE HOUSING (RESIDENCE + COMMERCIAL) BUILDING ON S.P.NO.:- 104/1 OF F.P. NO. 104 OF FINAL T.P.S. NO.:-121 (NARODA - HANSपुरA - KATHWADA),[SUR. NO. 63 ,O.P. NO. 104] MOJE.:- HANSपुरA, TA.:- ASARWA, DIST.:- AHMEDABAD																									
SCALE:- 1.00 CM = 1.00 MT.		BLOCK.:- A																							
ZONE:- RESIDENTIAL-I (R1)																									
USE:- RESIDENCE + COMMERCIAL (R.A.H.)																									
<u>SCHEDULE OF DOOR & WINDOW</u> <u>ALL WINDOW PROTECTED BY SAFETY GRILL</u> <table style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left; padding: 2px;">DOOR</th> <th style="text-align: left; padding: 2px;">WINDOW / VENIT</th> </tr> <tr> <td style="padding: 2px;">D = 1.00 X 2.13</td> <td style="padding: 2px;">W = 1.83 X 1.71</td> </tr> <tr> <td style="padding: 2px;">D1 = 0.92 X 2.13</td> <td style="padding: 2px;">W1 = 1.83 X 1.71</td> </tr> <tr> <td style="padding: 2px;">D2 = 0.76 X 2.13</td> <td style="padding: 2px;">W2 = 1.27 X 1.56</td> </tr> <tr> <td style="padding: 2px;">D3 = 0.68 X 2.13</td> <td style="padding: 2px;">W3 = 1.17 X 1.56</td> </tr> <tr> <td style="padding: 2px;">SD = 3.34 X 2.63</td> <td style="padding: 2px;">Y = 0.61 X 0.61</td> </tr> <tr> <td style="padding: 2px;">SD1= 3.05 X 2.63</td> <td style="padding: 2px;">G = OPEN GAP</td> </tr> </table>	DOOR	WINDOW / VENIT	D = 1.00 X 2.13	W = 1.83 X 1.71	D1 = 0.92 X 2.13	W1 = 1.83 X 1.71	D2 = 0.76 X 2.13	W2 = 1.27 X 1.56	D3 = 0.68 X 2.13	W3 = 1.17 X 1.56	SD = 3.34 X 2.63	Y = 0.61 X 0.61	SD1= 3.05 X 2.63	G = OPEN GAP	<u>R.C.C. STAIR DETAILS</u> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">WIDTH</td> <td style="padding: 2px;">:- 2.00 MT.</td> </tr> <tr> <td style="padding: 2px;">TREAD</td> <td style="padding: 2px;">:- 0.30 MT.</td> </tr> <tr> <td style="padding: 2px;">RISER</td> <td style="padding: 2px;">:- 0.16 MT.</td> </tr> <tr> <td style="padding: 2px;">GAP BETWEEN</td> <td style="padding: 2px;">:- 0.15 MT.</td> </tr> <tr> <td style="padding: 2px;">BALUSTER</td> <td style="padding: 2px;">:-</td> </tr> </table>	WIDTH	:- 2.00 MT.	TREAD	:- 0.30 MT.	RISER	:- 0.16 MT.	GAP BETWEEN	:- 0.15 MT.	BALUSTER	:-
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<u>LIFT DETAIL</u> MINIMUM CAPACITY 6 PERSONS. DOOR MINIMUM WIDTH 0.90 MTS. 1.00 MTS. HEIGHT OF HANDRAIL IN LIFT CAR.																									

For TVAMEV DEVELOPMENT <i>Ronak</i> PARTNER	R. R. CONSTRUCTION AUTHORISED RONAK RAMESHBHAI VEKARIYA (PROPRIETOR) 14, BAFIA SITARAM BUNGLOWS NR. UMA VINDITALAY, NIKOL-NANOGDA ROAD, NIKOL, AHMEDABAD CITY-382350 AMC LIC NO. DEV13022110624
OWNER:- <i>Kiran N Patel</i> KIRAN N PATEL AMC LIC NO. 001ERH27052500748 AMC LIC NO. 001SE28072510026 AMC LIC NO. 001CW100427100520 411-Platinum Plaza, Opp. Rajhans Cinema, Nikol, Ahmedabad	DEVELOPER:- <i>Ronak</i> RONAKRAMAR RAMESHBHAI VEKARIYA 14, BAFIA SITARAM BUNGLOWS, NR. UMA SCH-POOL, NIKOL-NANOGDA ROAD, NIKOL, AHMEDABAD CITY-382350 AMC CON LIC NO.001CW100222710614

ENGINEER:-	COW:-
<i>Handwritten:</i> P. Patel NARENDRAKUMAR K PATEL M. Tech.(Str.) HNS DESIGN STUDIO 42, AMRAPALI AXIOM 4TH FLOOR, BOPAL JYOTI'S P RING ROAD, AMBIL AHMEDABAD GUJARAT - 380054 AMC LIC NO - 001SE1711200518	<i>Handwritten:</i> e.p.b. CHIRAP P. HIRPAPA AMC LIC. NO. 001SR17032610778 27/2, Ratan Park Society, Part-I, Khodiyar Nagar Road, Nikol, Ahmedabad.
STR. ENGINEER:-	S.O.R:-

[illegible][illegible]

HAS BEEN DELEGATED

Ahmedabad Municipal Corporation

Case No.: **BHNTINZ/170621/CODCRV/A4941/R1/M1**

Plan Approved as per terms and condition mentioned in the Commencement Certificate.

Raja Chitthi Number: **08123/170621/A4041/R1/M1**

Date: **14/04/2023**

[Signature] *MS* *14/4/23*

T.O. Sub Inspector (B.P.S.P.)

T.O. Inspector (B.P.S.P.)

Asst. T.D.O. (B.P.S.P.)

MS *14/4/23*

AUTHORITY:-