

4 106/35 106/38+39 School 1

06/37

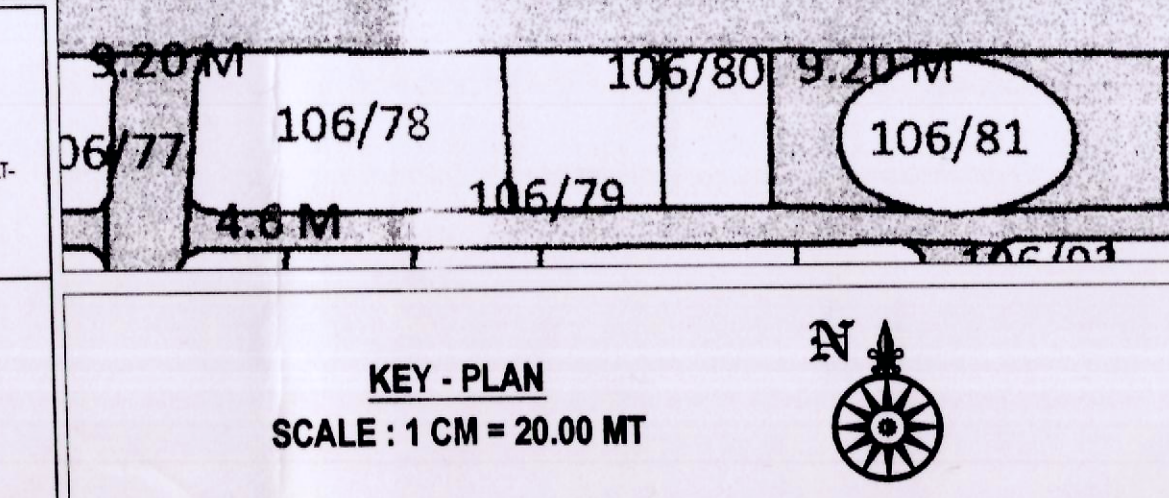
IPS-4 Manipur 9.20 M 106/54 106/57 106/58 106/59 106/60

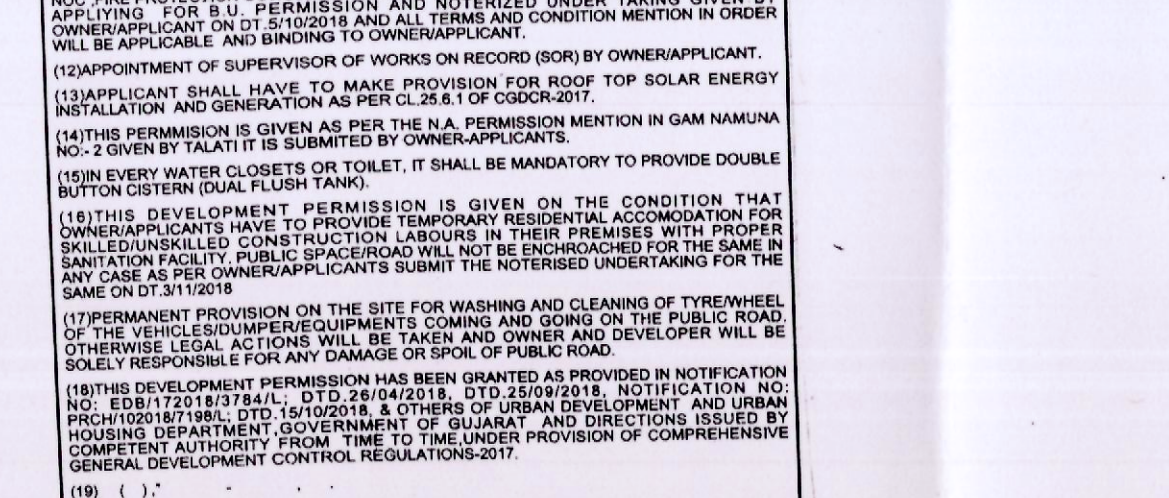
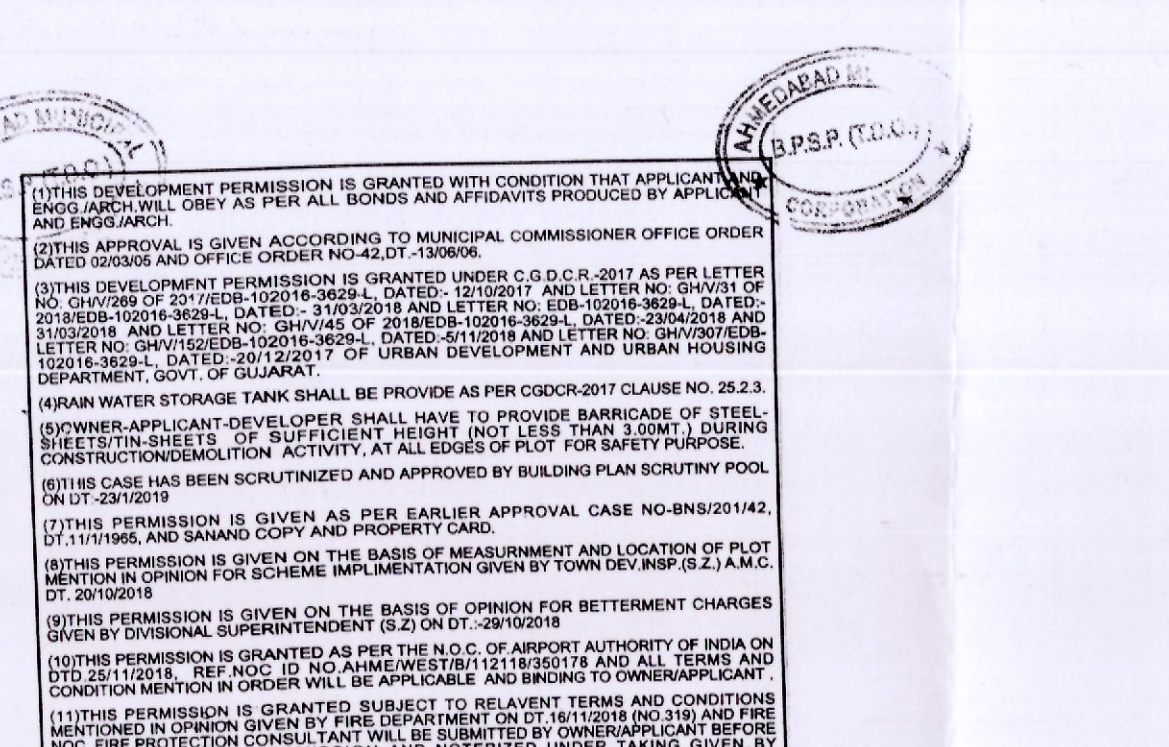
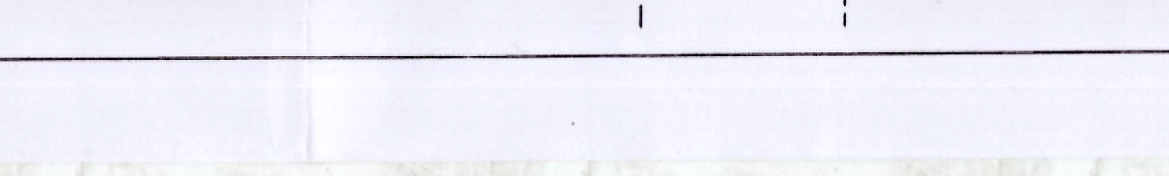
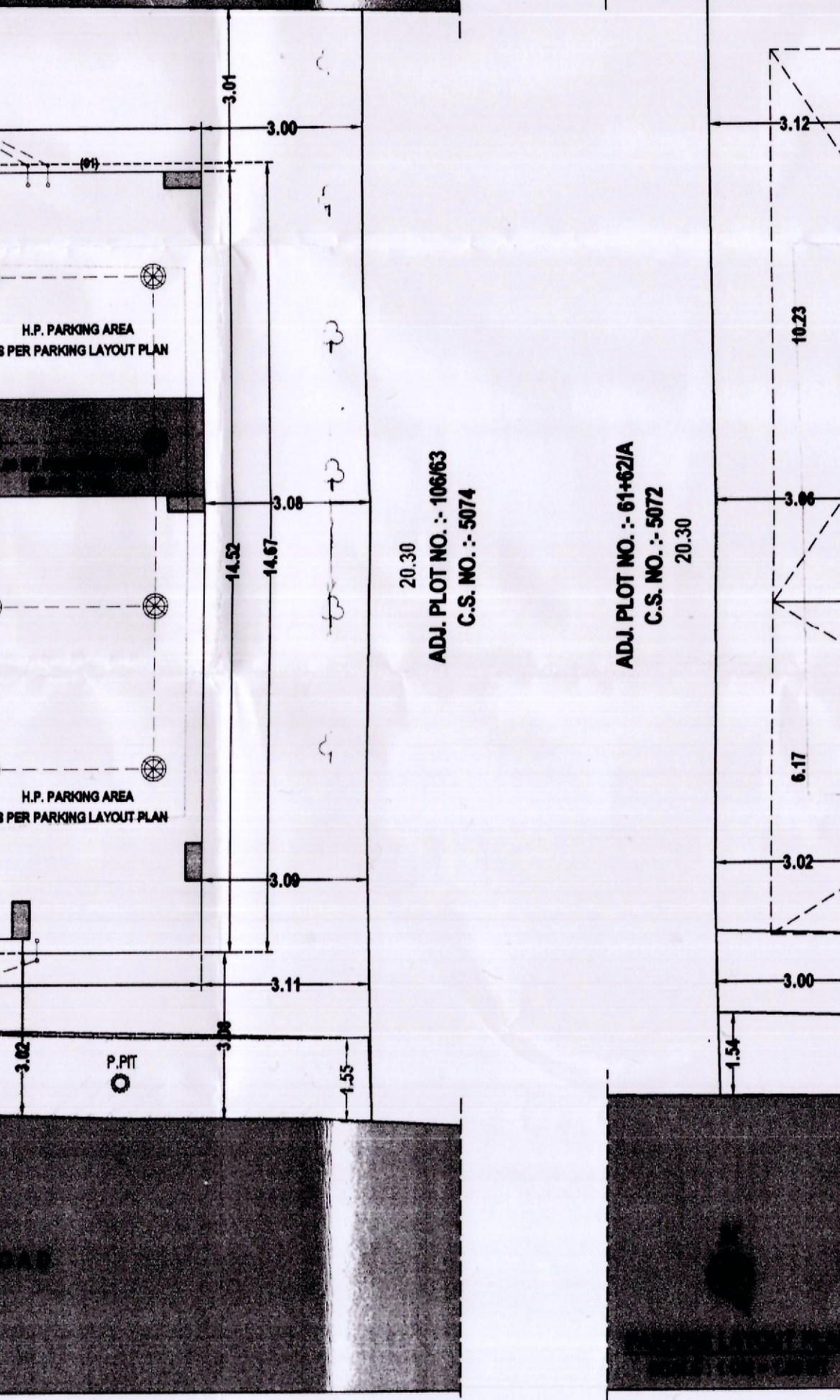
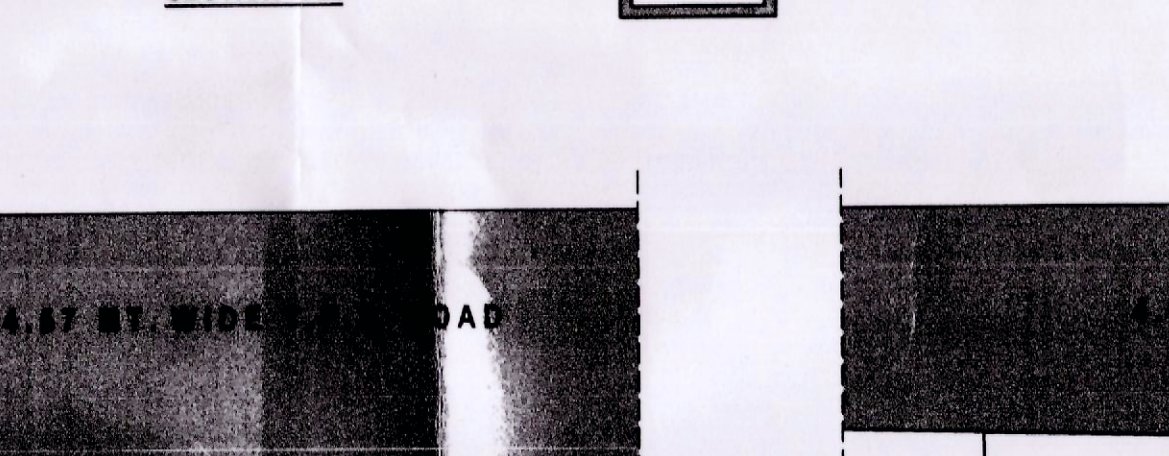
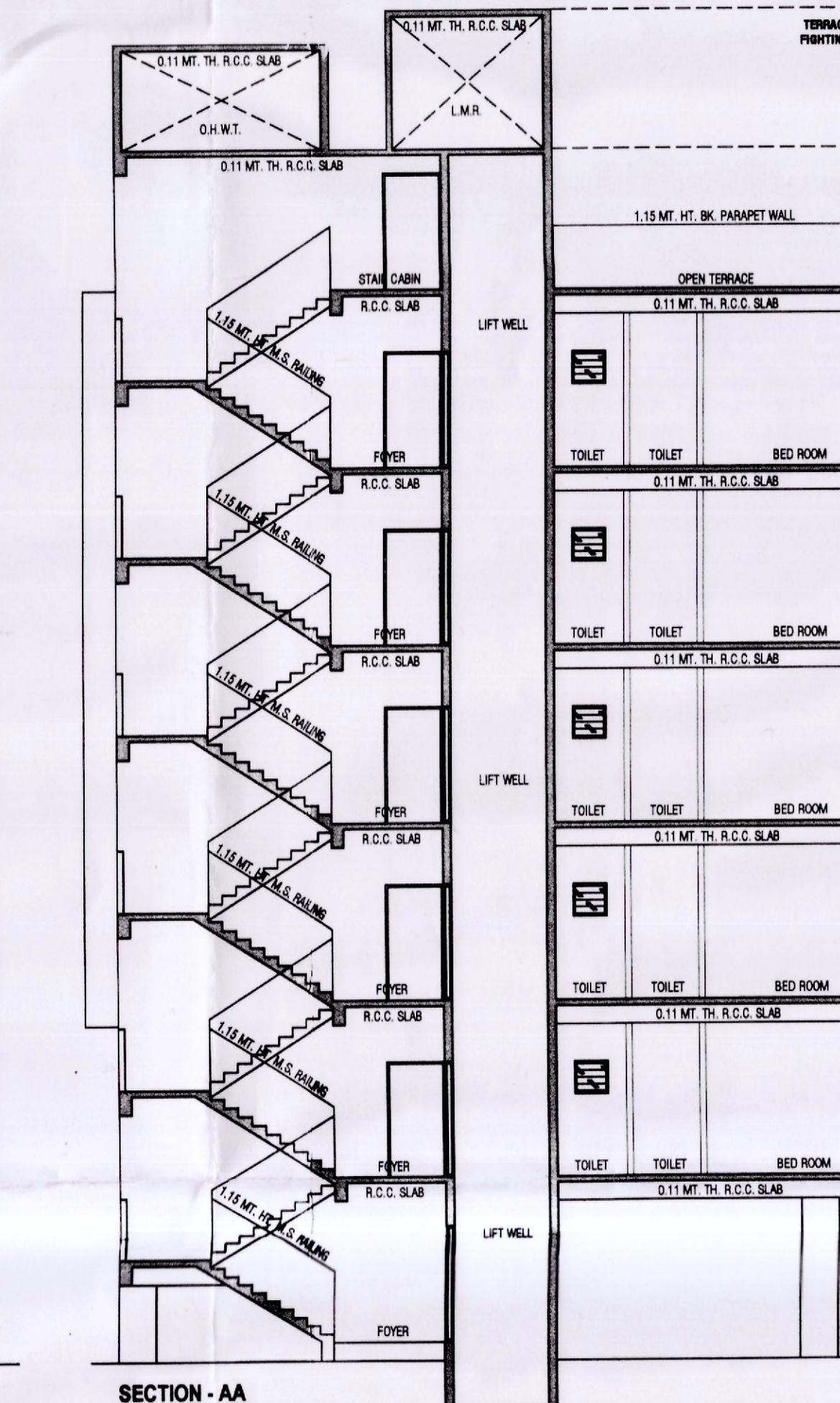
9.49 106/54 4.6 M 106/57 106/58 106/59 106/60

9.20 M 4.6 M 9.20 M

1/51 106/55 106/60

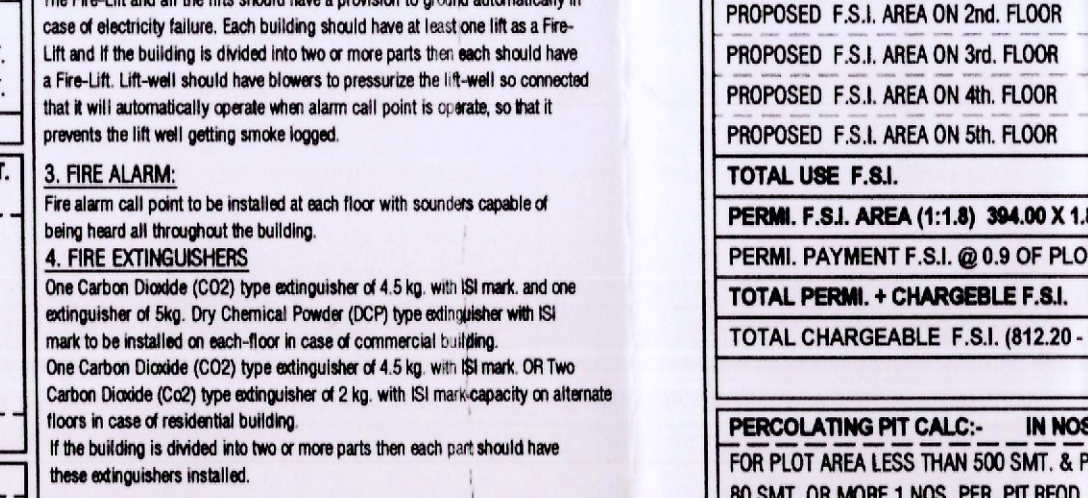
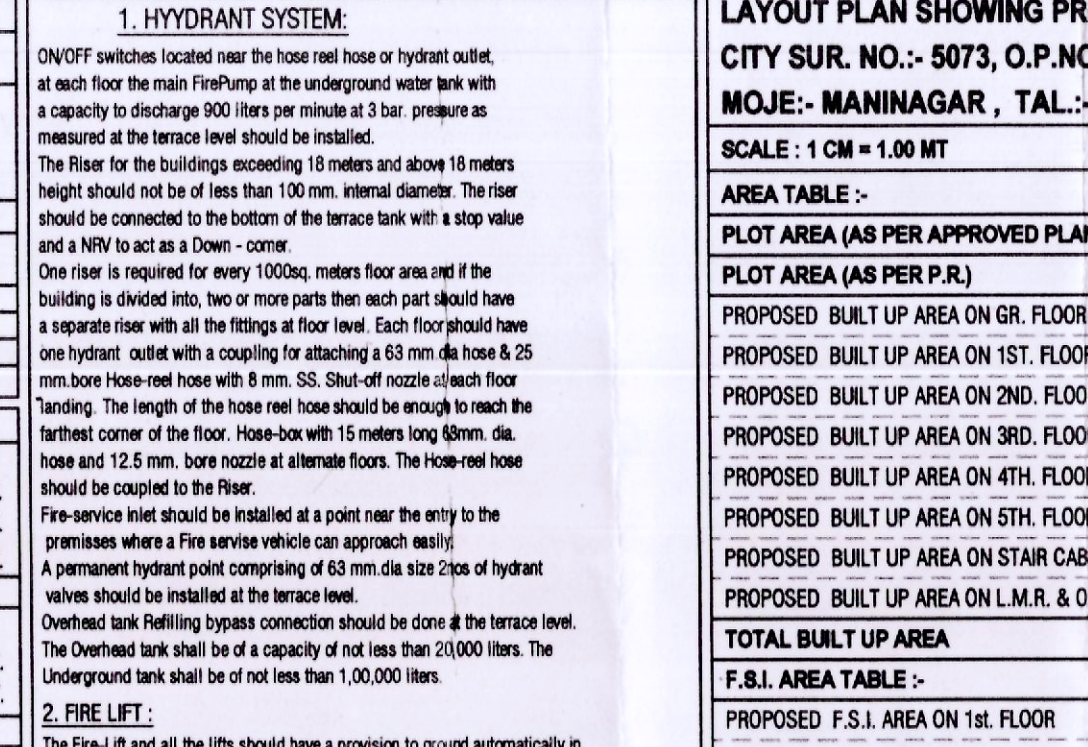
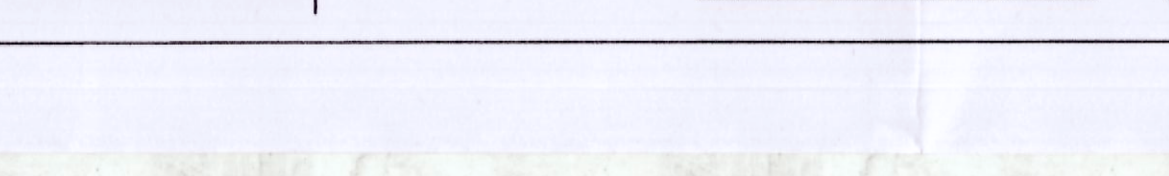
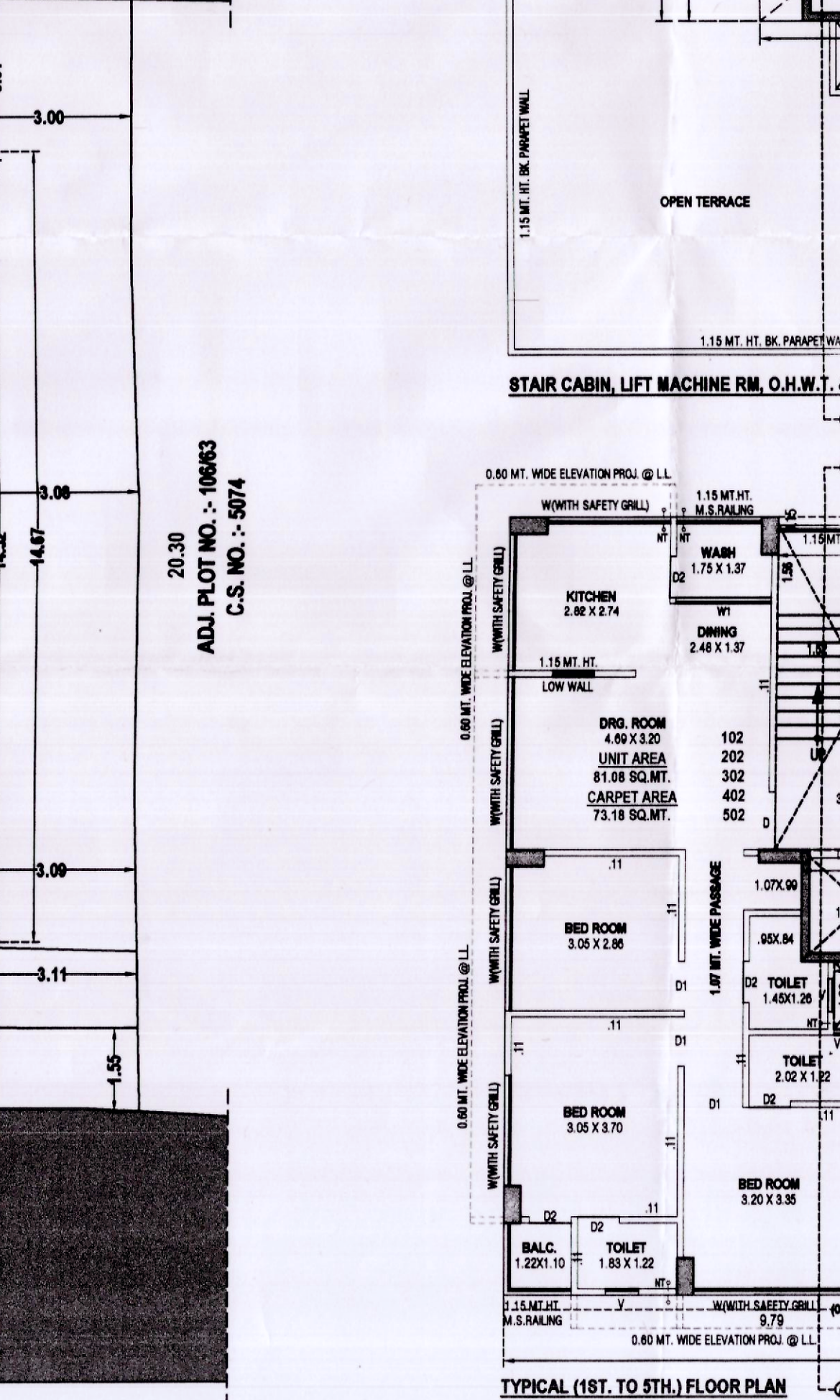
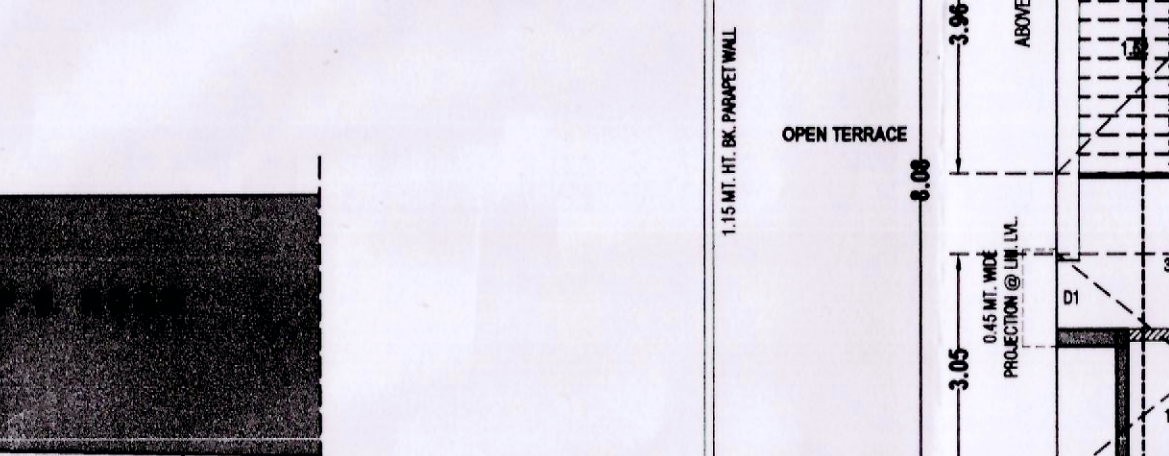
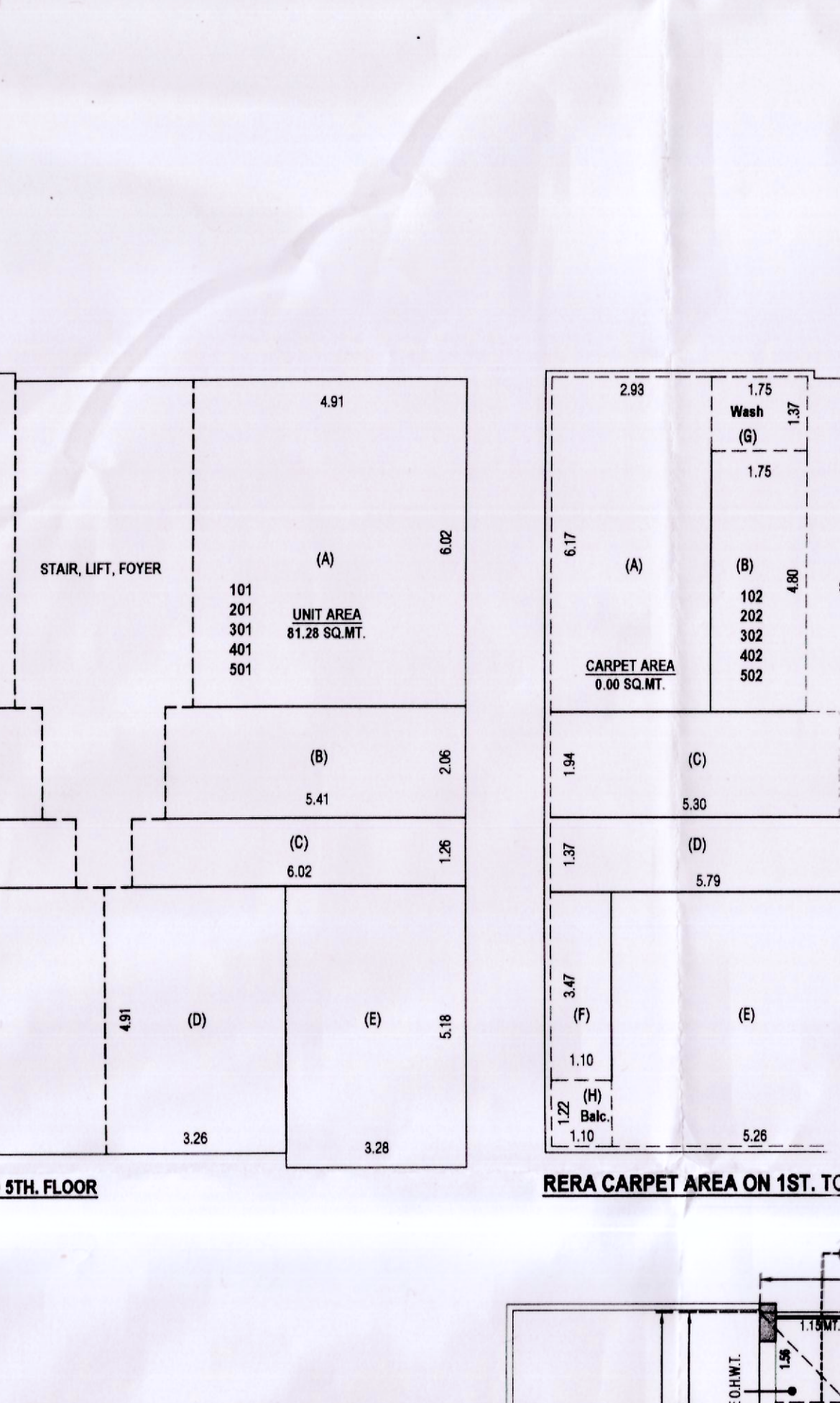
5/53 106/56 106/61+62 106/63 106/64 106/65 106/66 106/67 106/68 106/69 106/70 106/71 106/72 106/73 106/74 106/75 106/76 106/77 106/78 106/79 106/80 106/81 106/82 106/83 106/84 106/85 106/86 106/87 106/88 106/89 106/90 106/91 106/92 106/93 106/94 106/95 106/96 106/97 106/98 106/99 106/100





(01) 2
 અધિકારીની સુદરનવરતા રીકાર્ડના સુલેખોથી સવામીની મુખ્યનવાની
 નામની જવાબદારી આપીને, તેનાના અંગત સવામીના સુલેખોના આધારે
 કરેલ નથી, એમ અને અલગરૂઢિયાઓના સુલેખોના આધારે પણ સવામી
 પાસેથી ખોલેલી પત્રો તથા રીપોર્ટર અંતીકા જાણકારીના અંગતો
 મળે.
 મેમાં રજૂ કરવાના થતા સોઈંગલીપોટર સુદરનવરતા રીપોર્ટર, સુદરનવરતા
 રીપોર્ટરની અને કુદરત રજૂ થતું હોય તે અંગતો જવાબદારી આપીને
 તે સોની તથા અમીરોલો/કરમચોરીઓની સોની સોની.
 સવામીના અંગત થતો બાકાત મામલોઓને રીકાર્ડોની નિમજમ અને મોરોની

B.S.P. (T.D.)
 C. CHANDRA

[illegible]

5. STAIRCASE:
The staircase has to open from at least one or two sides. If the staircase is in the centre core of the buildings it has to be protected to prevent from getting under attack.
The fire door has to be located in the staircase or close to it in order to make it easily approachable in case of fire from the floor above or below.

6. BASEMENT:
The basement of 200 sq. meters or more should be protected with Automatic Sprinkler system with at least one sprinkler head at each Car parking space.
Additionally be protected by a fire rated wall and 200 mm. bore hose- reel hoses with 5 mm. bore nozzles at each basement level.

7. LIGHTNING ARRESTER:
A lightning arrester should also be installed and be properly earthed to prevent damage to the building.

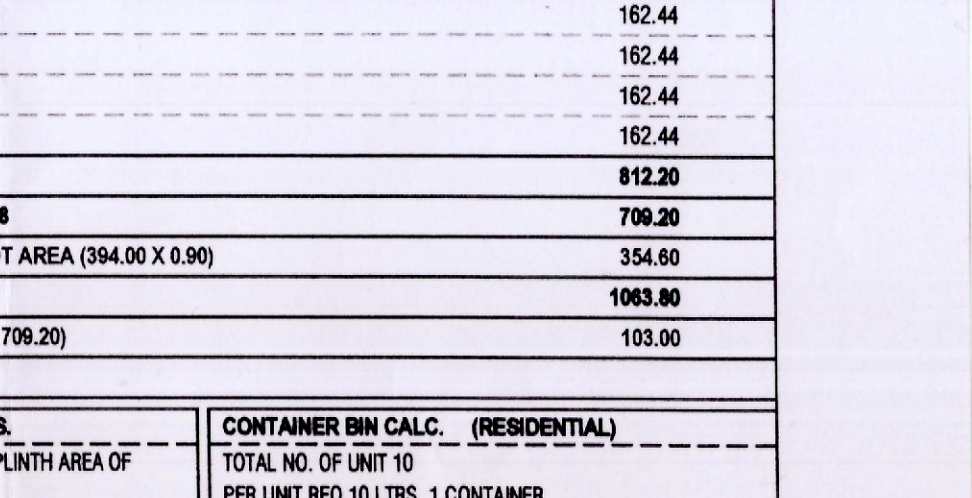
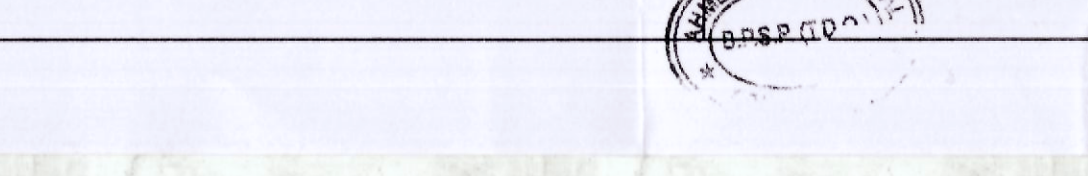
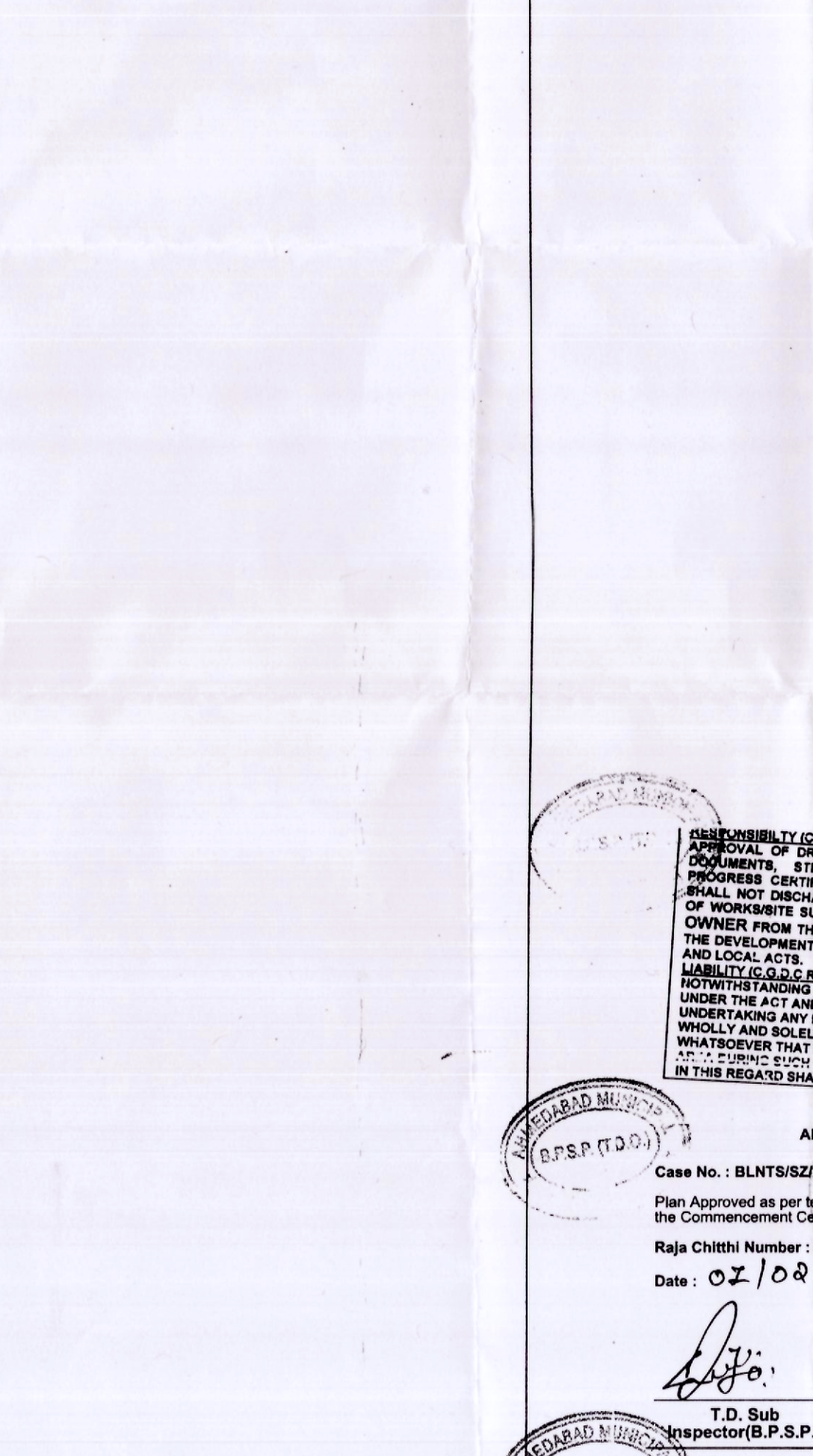
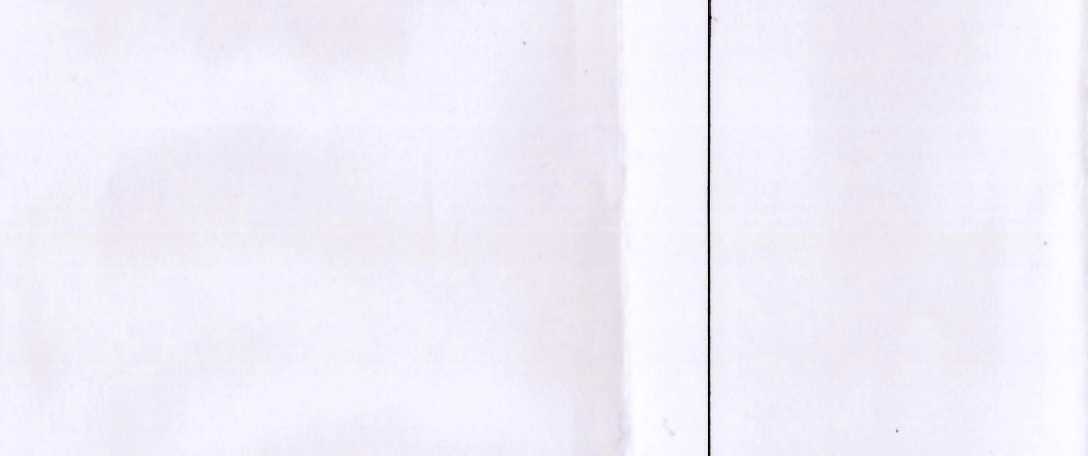
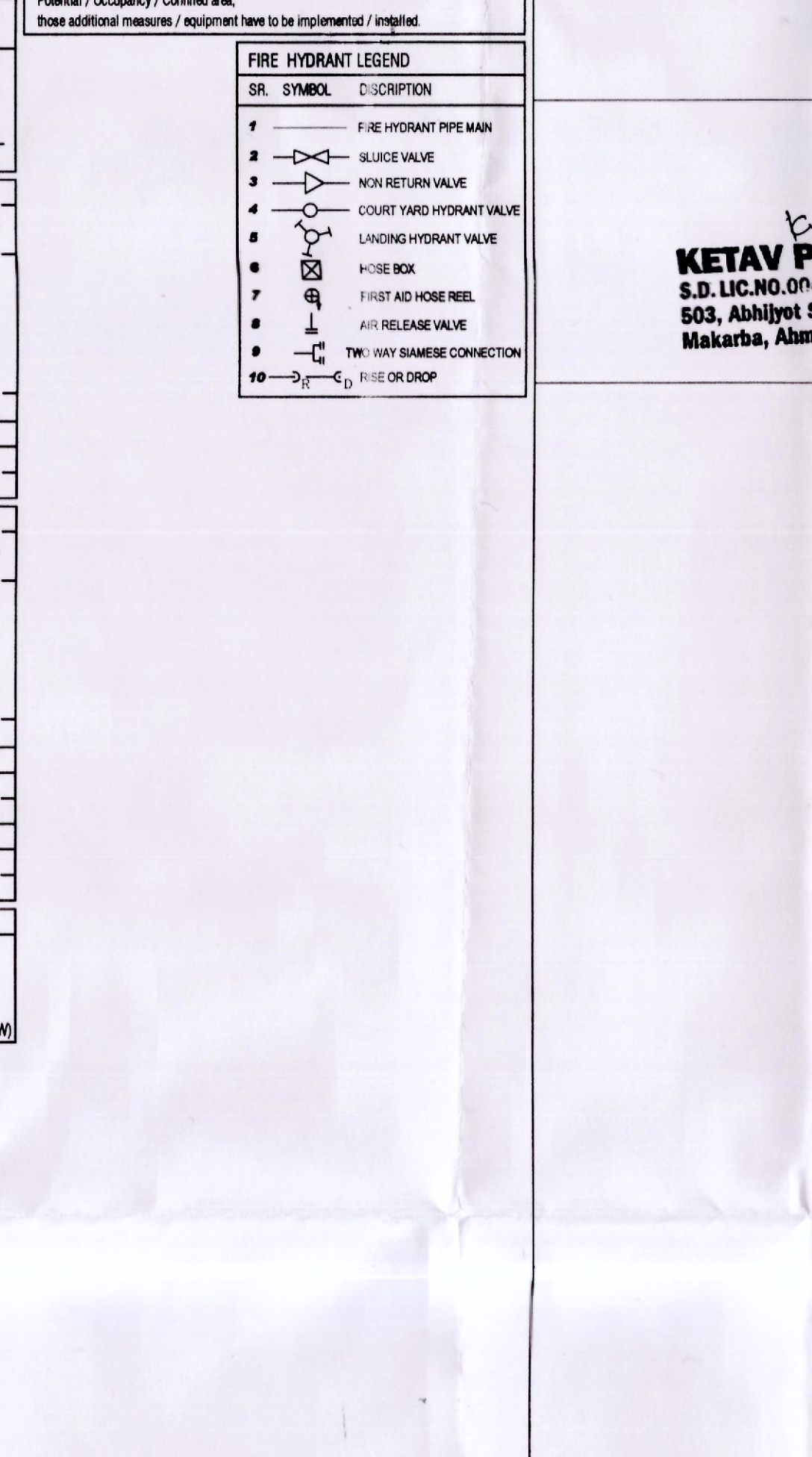
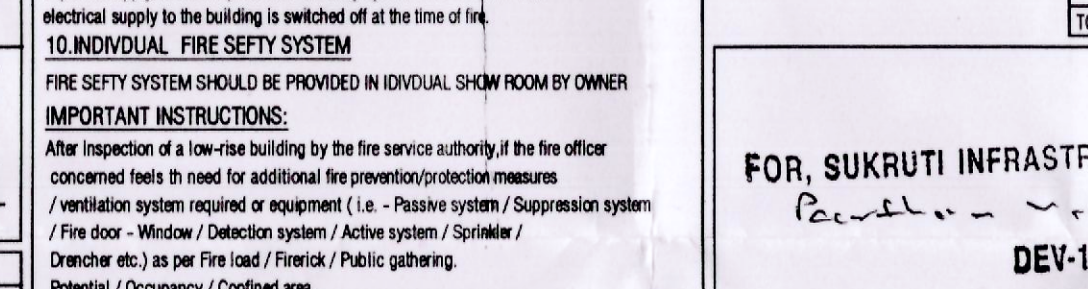
PRIME PART	LAB WORK
RED PLANTATION CALC:	IN NO.
TREE 2000 SQMT	5
394 / 000 X 5	9.85
X 200 X 5	9.85
PROVIDE TREE	10

8. PHOTO LUMINESCENT (AUTO GLOW) SIGNAGES:

If the building falls in a confined area or if it has an uneven silhouette or is not well lit-up on the inside, then adequate photo luminescent (auto glow) signage should be displayed at each floor / landing / pathway / door – along all exit routes leading to the ground level. The signage should indicate the lighting, the safety equipment present on the respective floor/landing/pathway/door and all along all exit routes leading to the ground level.

9. ELECTRIC POWER SUPPLY TO THE ENTIRE FIRE-SAFETY SYSTEM

Electricity supply to the fire pump, fire alarm system, staircase pressurization system and fire lift should be made available from the main electrical supply. (i.e. from Electrical power supply of the company) This is to ensure availability of power supply to the fire protection & Safety system even after the main



TO BE REMOVE						
INT BUILT UP AREA & RERA CARPET AREA TABLE:-						
FLOOR	UNIT NUMBER	UNIT B. UP AREA	CARPET AREA	WASH	BALCONY	TOTAL UNIT
ST. FLOOR	101	81.28	73.94	3.06	---	01
	102	81.08	73.18	2.40	1.34	01
ND. FLOOR	201	81.28	73.94	3.06	---	01
	202	81.08	73.18	2.40	1.34	01
ND. FLOOR	301	81.28	73.94	3.06	---	01
	302	81.08	73.18	2.40	1.34	01

DATE						10
STRUCTURE <i>shed</i>	<i>Nishant</i> NAHAVATI NISHANT V. Vagji Pole, At. Ahmedabad; Dist. Kharod-387130.					
55180220						

