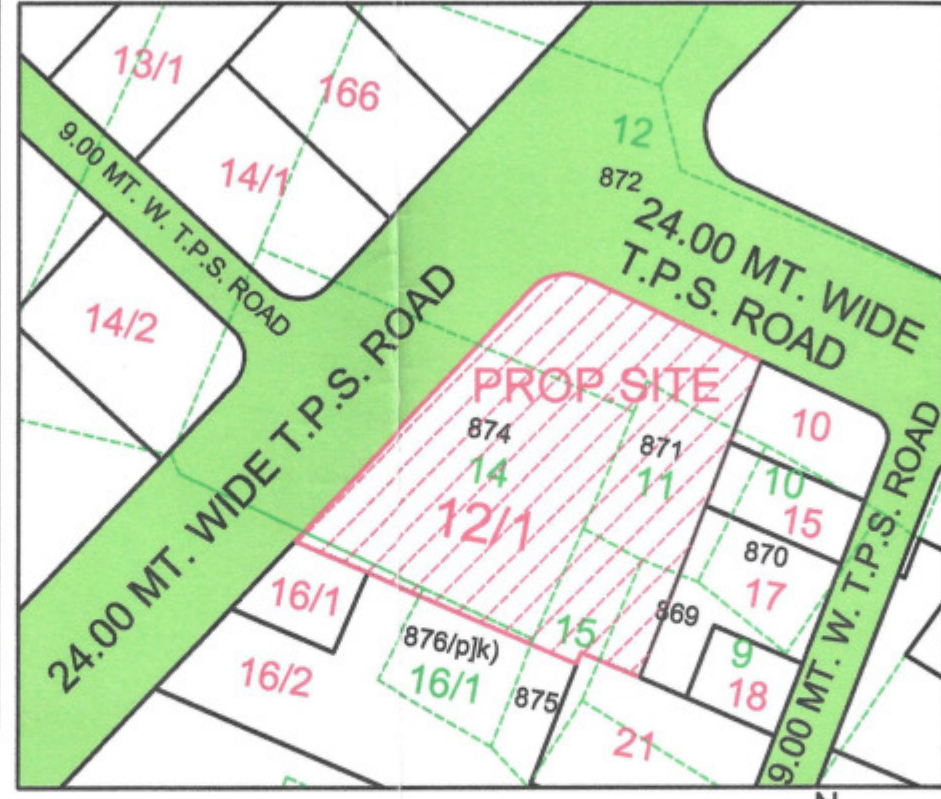


NOTES:-
ENGINEER IS FULLY RESPONSIBLE FOR LEAVING OPEN SPACE AND MARGIN.
THE DEPTH AND POSITION OF EXISTING MUNICIPAL MAINHOSE IS VERIFIED ON SITE AND PREMISES GATEWAY CONNECTION.
IT IS CERTIFIED THAT ACCORDING TO G.O. 2021 ALL REQUIREMENTS OF THE BUILDING ARE CHECKED AND NECESSARY ACTIONS ARE TAKEN.
IT IS CERTIFIED THAT ACCORDING TO THE CLAUSE NO. 4.3.3 OF THE G.O. 2021, THE STRUCTURE OF THE BUILDING IS DESIGNED AS PER THE NORMS OF THE INDIAN STANDARDS.
DESIGN OF STAIRCASE AND LANDING IS PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.1.2 AND 23.1.4 AND 23.1.5 OF G.O. 2021.
PEDESTRIAN RAMP IS PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.1.5 OF G.O. 2021.
LIFT IS PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.12 AND 24.7 OF G.O. 2021.
WATER TANK IS PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.1.1 OF G.O. 2021.
SEPARATE LETTER BOX IS PROVIDED AT GROUND LEVEL FOR EACH UNIT.
WATER TANK FOR FIRE SAFETY REQUIREMENT PROVIDED AS PER CHAPTER NO. 24 OF G.O. 2021.
ELECTRICAL INFRASTRUCTURE SHALL BE PROVIDED AS PER CLAUSE NO. 23.1.7 OF G.O. 2021.
DRAINAGE FACILITY IS PROVIDED AS PER THE CLAUSE NO. 23.10 OF THE G.O. 2021.
SIGNAGES OF THE PARKING PLACE IS TO BE PROVIDED AS PER THE CLAUSE NO. 23.7 OF THE G.O. 2021.
ENTRANCE OF THE BUILDING IS TO BE PROVIDED AS PER THE CLAUSE NO. 23.1.4 OF G.O. 2021.
THE PAVING OF BUILDING UNIT/FINAL PLOT AS PER THE PROVISION OF THE CLAUSE NO. 23.1.4 OF G.O. 2021.
THE STRUCTURE OF THE BUILDING IS AS PER THE NORMS OF THE SPECIFIED IN THE INDIAN STANDARD AND TAKEN NECESSARY ACTION FOR THE STRUCTURAL SAFETY DURING THE CONSTRUCTION.
RAIN WATER STORAGE TANK AND RAIN WATER HARVESTING SYSTEM IS PROVIDED AS PER THE CLAUSE NO. 27.2 OF G.O. 2021.
COMMUNITY BIN PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 27.3 OF G.O. 2021.
TREE PLANTATION IS PROVIDED AS PER THE CLAUSE NO. 27.5 OF G.O. 2021.
MAINTENANCE AND UPGRADEMENT OF BUILDING IS AS PER CHAPTER NO. 29 OF G.O. 2021.
EXTERNAL FACED AREA PROVIDED 50% AS PER G.O. 2021.



1. HYDRANT SYSTEM:

ON/OFF switches located near the hose reel hose or hydrant outlet, at each floor the main Fire Pump at the underground water tank with a capacity to discharge 200 liters per minute at 2 bar pressure as measured at the terrace level should be installed.
The Riser for the buildings exceeding 18 meters and above 18 meters height should not be less than 100 mm. internal diameter. The riser should be connected to the bottom of the terrace tank with a stop valve and a NRV to act as a down - corner.
One riser is required for every 1000sq. meters floor area and if the building is divided into two or more parts then each part should have a separate riser with all the fittings at floor level. Each floor should have one hydrant outlet with a coupling for attaching a 63 mm dia hose & 25 mm bore hose-reel hose with 8 mm. SS. Shut-off nozzle at each floor landing. The length of the hose reel should be enough to reach the farthest corner of the floor. Hose-box with 15 meters long 53mm. dia. hose and 12.5 mm. bore nozzle at alternate floors. The hose-reel hose should be coupled to the Riser.
Fire-service inlet should be installed at a point near the entry to the premises where a Fire service vehicle can approach easily.
A permanent hydrant post consisting of 63 mm dia size 2nos of hydrant valves should be installed at the terrace level.
Overhead tank Refilling bypass connection should be done at the terrace level. The overhead tank shall be of a capacity of not less than 20,000 liters. The underground tank shall be of not less than 1,00,000 liters.

CONTAINER BIN AREA CALC.

RESI: 1 UNIT 10 LIT. REQ. 1 CONTAINER
TOTAL UNIT 107 x 10 LIT. = 1070 LIT.
1070 / 80 = 13.38 SAY 14 NOS. CONT.
PROVI. 14 NOS BIN OF 80 LIT CAP.
COMM: 100 SQ.MT. CARPET AREA
1 NOS BIN OF 20 LIT. CAP.
TOTAL CARPET 667.21x20/100 = 133.40 LIT.
133.40 / 80 = 1.67 SAY 2 NOS CONTAINER

TREE PLANTATION CALC:

PLOT AREA = 2610.00 SQ.MT.
200.00 SQ. MT. = 3 NOS. TREE REQ.
2610.00 / 200.00 x 3 = 39.15 NOS.
SAY REQ. P.WELL = 1 NOS.
PROVI. 40 NOS. TREE.

PERCOLATING WELL CALC:-

REQ. 1500 TO 4000 SMT = 1 NOS.
2610.00 / 4000.00 = 0.65 NOS.
SAY REQ. P.WELL = 1 NOS.
PROVI. P.WELL = 1 NOS.

KEY PLAN PLAN

SCALE: 1:100 CM. = 20.00 MT.

COMMON PLOT AREA CALC.

(10.28+11.25)/2 x 23.04 = 248.03 SQ.MT.

COMMON PLOT AREA CALC:- IN SQ.MTS.

COMMON PLOT AREA = 248.03

PERMI. B.A. ON C.P. @ 15% = 37.20

PROP. B.A. ON GR.FL. = 29.72

BALANCE B.A. ON GR.FL. = 7.48

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DRAINAGE SECTION

SCALE HORI: 1 CM = 5 MT.

VERTI: 1 CM = 1 MT.

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TENAMENT & FLOOR AREA TABLE

SCALE: 1:100 CM. = 20.00 MT.

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- NOTES:-
- ENGINEER IS FULLY RESPONSIBLE FOR LEAVING OPEN SPACE AND MARGIN.
 - THE DEPTH AND POSITION OF EXISTING MUNICIPAL MAINHOLE IS VERIFIED ON SITE AND PREMISES GATE/RAINAGE CONNECTION.
 - IT IS CERTIFY THAT ACCORDING TO G.D.R. 2021 ALL REQUIREMENTS OF THE BUILDING ARE CHECKED AND NECESSARY ACTIONS ARE TAKEN.
 - IT IS CERTIFY THAT ACCORDING TO THE CLAUSE NO. 4.3.3 OF THE G.D.R. 2021, THE STRUCTURE OF THE BUILDING IS DESIGNED AS PER THE NORMS OF THE INDIAN STANDARDS.
 - DESIGN OF STAIRCASE AND RAILING IS PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.1.2 AND 23.1.4 OF DRAFT G.D.R.
 - PEDESTRIAN RAMP IS PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.1.5 OF G.D.R. 2021
 - LIFT PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.12 AND 24.7 OF G.D.R. 2021
 - WATER TANK IS PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 23.8 OF G.D.R. 2021
 - SEPARATE LETTER BOX IS PROVIDED AT GROUND LEVEL FOR EACH UNIT.
 - WATER TANK FOR FIRE SAFETY REQUIREMENT PROVIDED AS PER CHAPTER NO. 24 OF G.D.R. 2021
 - ELECTRICAL INFRASTRUCTURE SHALL BE PROVIDED AS PER CLAUSE NO. 23.11 OF THE G.D.R. 2021
 - DRAINAGE FACILITY IS PROVIDED AS PER THE CLAUSE NO. 23.10 OF THE G.D.R. 2021
 - SIGNAGES OF THE BUILDING IS AS PER THE NORMS OF THE SPECIFIED IN THE INDIAN STANDARD AND TAKEN NECESSARY ACTION FOR THE STRUCTURAL SAFETY DURING THE CONSTRUCTION.
 - THE PAVING OF BUILDING UNIT/FINAL PLOT AS PER THE PROVISION OF THE CLAUSE NO. 23.1.4 OF G.D.R. 2021
 - THE STRUCTURE OF THE BUILDING IS AS PER THE PROVISION OF THE CLAUSE NO. 23.1.7 OF G.D.R. 2021
 - ENTRANCE OF THE BUILDING IS PROVIDED AS PER THE CLAUSE NO. 23.1.7 OF G.D.R. 2021
 - RAIN WATER STORAGE TANK AND RAIN WATER HARVESTING SYSTEM IS PROVIDED AS PER THE CLAUSE NO. 27.2 OF G.D.R. 2021
 - COMMUNITY BIN PROVIDED AS PER THE PROVISION OF THE CLAUSE NO. 27.3 OF G.D.R. 2021
 - TREE PLANTATION IS PROVIDED AS PER THE CLAUSE NO. 27.5 OF G.D.R. 2021
 - MAINTENANCE AND UPGRADE OF BUILDING IS AS PER CHAPTER NO. 29 OF G.D.R. 2021
 - EXTERNAL FACED AREA PROVIDED 50% AS PER G.D.R. 2021

1. HYDRANT SYSTEM:

ON/OFF switches located near the hose reel hose or hydrant outlet, at each floor the main Fire Pump at the underground water tank with a capacity to discharge 500 liters per minute at 2 bar, pressure as measured at the terrace level should be installed.

The Riser for the buildings exceeding 18 meters and above 18 meters height should not be of less than 100 mm. internal diameter. The riser should be connected to the bottom of the terrace tank with a stop valve and a NRV to act as a Down - corner.

One riser is required for every 100sq. meters floor area and if the building is divided into two or more parts then each part should have a separate riser with all the fittings at floor level. Each floor should have one hydrant outlet with a coupling for attaching a 65 mm dia hose & 25 mm bore hose-reel hose with 8 mm. SS. Shut-off nozzle at each floor landing. The length of the hose reel hose should be enough to reach the farthest corner of the floor. Hose reel with 15 meters long 65mm dia hose and 12.5 mm. bore nozzle at alternate floors. The hose-reel hose should be coupled to the Riser.

Fire-service inlet should be installed at a point near the entry to the premises where a Fire engine vehicle can approach easily.

A permanent hydrant point comprising of 65 mm dia size 2nos of hydrant valves should be installed at the terrace level.

Overhead tank Refilling bypass connection should be done at the terrace level. The Overhead tank shall be of a capacity of not less than 20,000 liters. The Underground tank shall be of not less than 1,00,000 liters.

2. FIRE LIFT:

The Fire-Lift and all the lift should have a provision to ground automatically in case of electricity failure. Each building should have at least one lift as a Fire-Lift and if the building is divided into two or more parts then each building should have a Fire-Lift. Lift-well should have blowers to pressurize the lift-well so connected that it will automatically operate when alarm call point is operate, so that it prevents the lift well getting smoke logged.

3. FIRE ALARM:

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

4. FIRE EXTINGUISHERS

One Carbon Dioxide (CO2) type extinguisher of 4.5 kg. with ISI mark, and one extinguisher of 5kg. Dry Chemical Powder (DCP) type extinguisher with ISI mark to be installed on each floor in case of commercial building.

One Carbon Dioxide (CO2) type extinguisher of 4.5 kg. with ISI mark, OR Two Carbon Dioxide (CO2) type extinguisher of 2 kg. with ISI mark 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 installed.

5. STAIRCASE:

The staircase has to be open from at least one or two sides but if the staircase is in the centre core of the building it has to be pressurized to prevent it from getting smoke logged. The Riser/Down-corner should be located in the staircase or close to it to make it easily approachable in case of Fire from the floor below or above.

6. BASEMENT:

The basement of 200 sq. meters or more should be protected with Automatic Sprinkler system with at least one sprinkler head for actual Car parking space. Additionally be protected by a Hydrant outlet and two 25 mm. bore Hose-reel hoses with 8 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 when the lightning strikes.

8. PHOTO LUMINESCENT (AUTO GLOW) SIGNAGES:

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

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

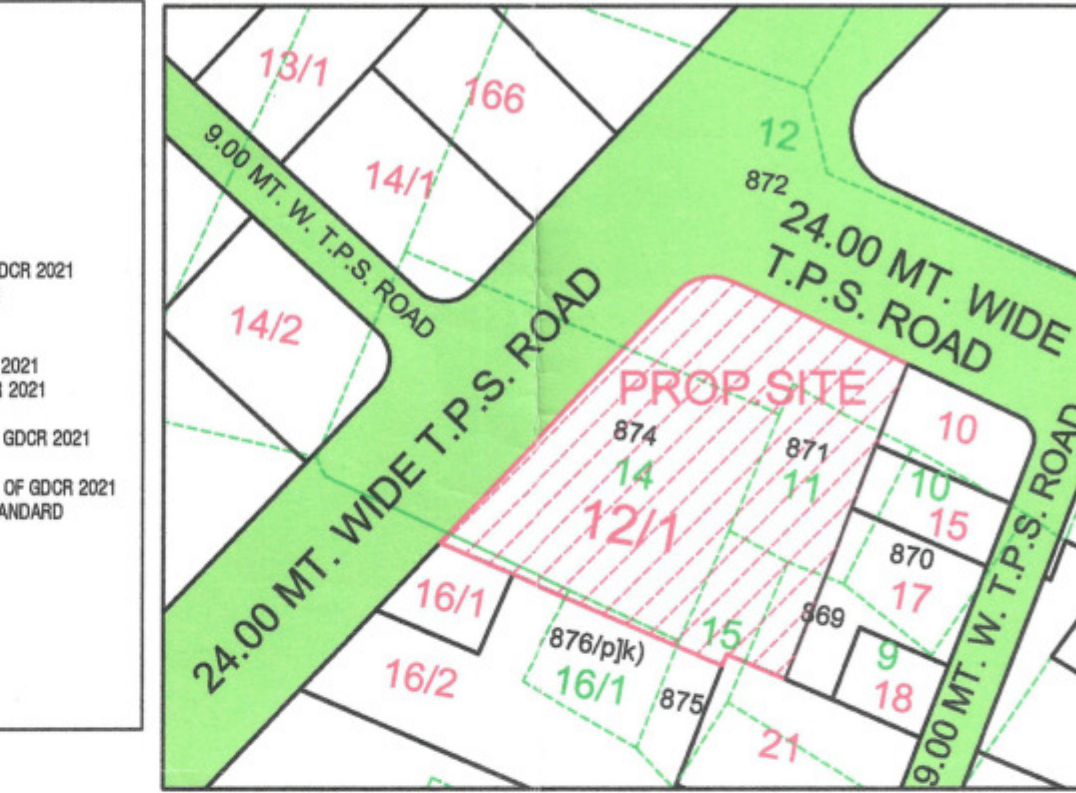
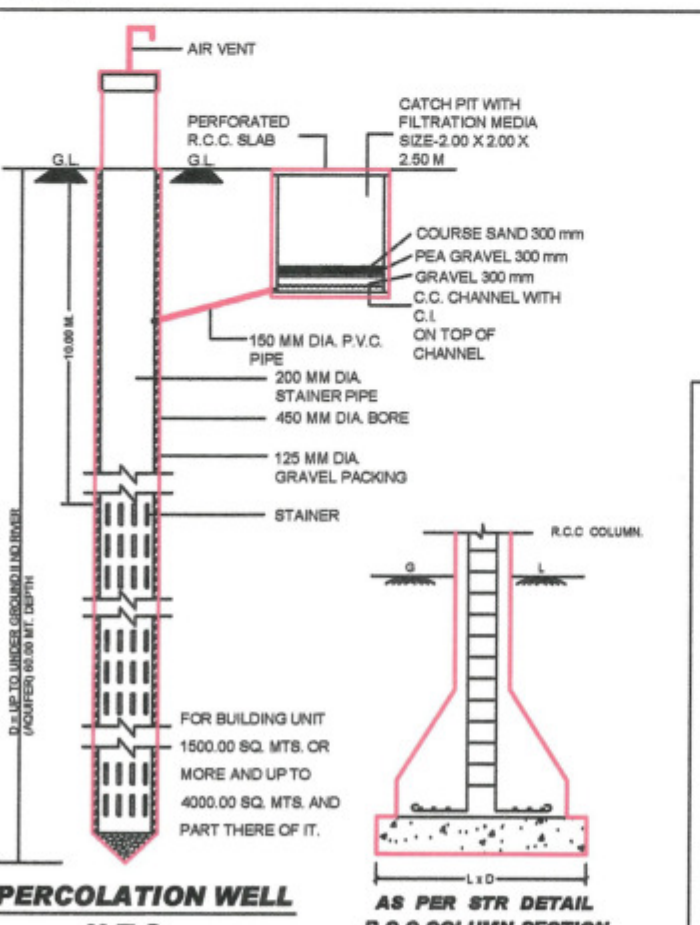
Electricity supply to the fire pump, fire alarm system, staircase pressurization system and fire lift should be made available from the main Electrical supply. (i.e. from Electrical power supply of the company) This is to ensure availability of power supply to the fire protection & Safety system even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

10. INDIVIDUAL FIRE SEFTY SYSTEM

FIRE SEFTY SYSTEM SHOULD BE PROVIDED IN IDIVIDUAL SHOW ROOM BY OWNER

IMPORTANT INSTRUCTIONS:

After inspection of a low-rise building by the fire service authority, if the fire officer concerned feels the need for additional fire prevention/protection measures / ventilation system required or equipment (i.e. - Passive system / Suppression system / Fire door / Window / Detection system / Active system / Sprinkler / Drencher etc.) as per Fire Code / Fire Code / Fire Code / Public gathering. Potential / Occupancy / Confined area, those additional measures / equipment have to be implemented / installed.



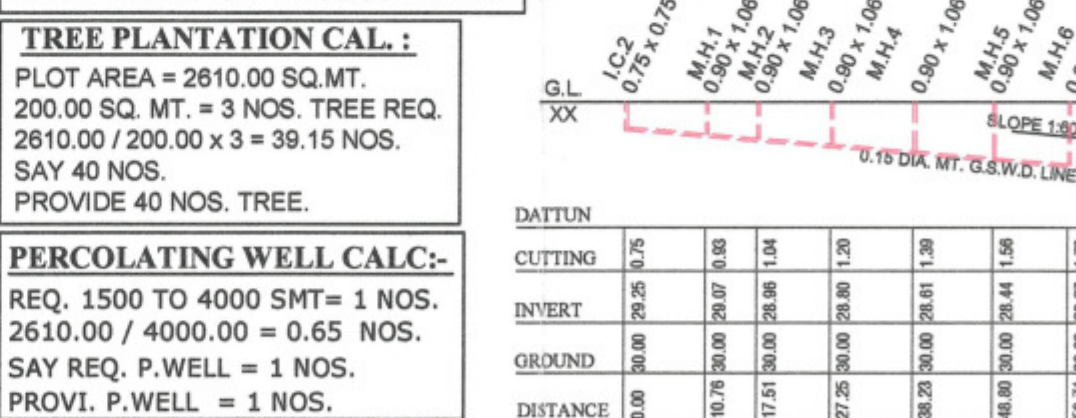
KEY PLAN MAP
SCALE: 1:100 CM = 20.00 MT.

COMMON PLOT AREA CALC.
(10.28+11.25)/2 x 23.04 = 248.03 SQ.MT.

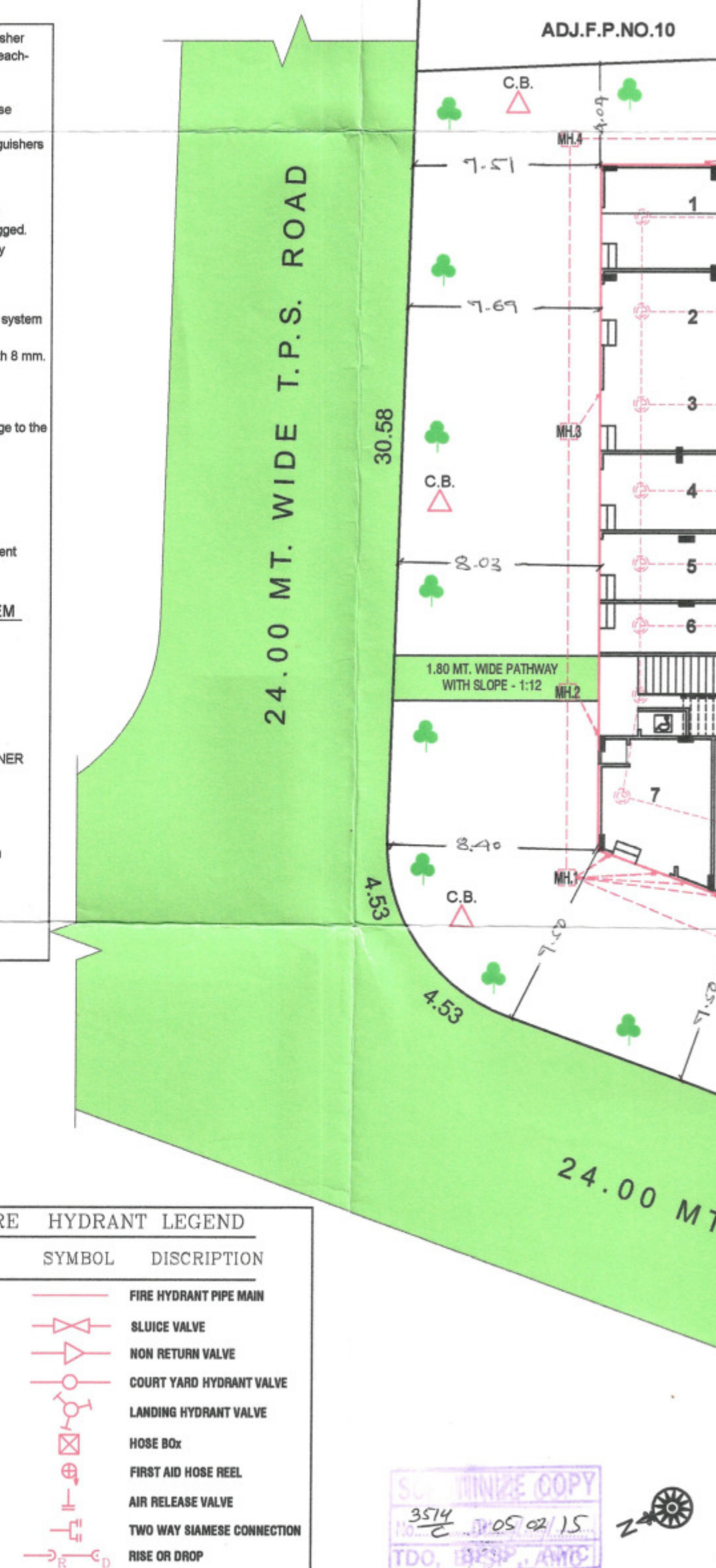
COMMON PLOT B.A. CALC.:- IN SQ.MTS.
COMMON PLOT AREA = 248.03
PERMI. B.A. ON C.P. @ 15% = 37.20
PROP. B.A. ON GR.FL. = 29.72
BALANCE B.A. ON GR.FL. = 7.48

FREE PLANTATION CAL.:-
PLOT AREA = 2610.00 SQ.MT.
200.00 SQ. MT. = 3 NOS. TREE REQ.
2610.00 / 200.00 x 3 = 39.15 NOS.
SAY 40 NOS.
PROVIDE 40 NOS. TREE.

PERCOLATING WELL CALC.:-
REQ. 1500 TO 4000 SMT = 1 NOS.
2610.00 / 4000.00 = 0.65 NOS.
SAY REQ. P. WELL = 1 NOS.
PROVI. P. WELL = 1 NOS.



DRAINAGE SECTION
SCALE HORI :- 1 CM = 5 MT.
VERTI :- 1 CM = 1 MT.



BLOCK	CONSUME F.S.I.			Prop. Chrg. F.s.i. comm	Prop. Chrg. F.s.i. Resi	PROP. CHARG. F.S.I.	No. Of Com. Unit	RESIDENTIAL Dwelling Unit Up to 50 sq.mt				RESIDENTIAL Dwelling Unit more than 50 sq.mt and up to 66 sq.mt				Dwelling Unit more than 66 sq.mt and up to 80 sq.mt				OTHER F.S.I.			
	COMM	RESI	TOTAL					No. Of Unit	F.S.I. AREA	% USED F.S.I.	Charg. F.S.I.	No. Of Unit	F.S.I. AREA	% OF USED F.S.I.	Charg. F.S.I.	No. Of Unit	F.S.I. AREA	% OF USED F.S.I.	Charg. F.S.I.	USED F.S.I.	% OF USED F.S.I.	Charg. F.S.I.	
A+B	542.34	2849.59	3391.93	159.34	841.60	1000.94	0	12	492.06	17.27	145.33	39	2357.53	82.73	696.28	0	0.00	0.00	0.00	0.00	0.00	0.00	
C+D	122.91	3150.77	3273.68	36.11	930.56	966.67	0	14	574.91	18.25	169.80	42	2575.86	81.75	760.76	0	0.00	0.00	0.00	0.00	0.00	0.00	
TOTAL	665.25	6000.36	6665.61	195.45	1772.16	1967.61	0	26	1066.97	315.12	81	4933.39	81	4933.39	1457.04	0	0.00	0.00	0.00	0.00	0.00	0.00	

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4286	2.30								
4289	2.30								
4292	2.30								
4295	2.30								
4298	2.30								
4301	2.30								
4304	2.30								
4307	2.30								
4310	2.30								
4313	2.30								
4316	2.30								
4319	2.30								
4322	2.30								
4325	2.30								
4328	2.30								
4331	2.30								
4334	2.30								
4337	2.30								
4340	2.30								
4343	2.30								
4346	2.30								
4349	2.30								
4352	2.30								
4355	2.30								
4358	2.30								
4361	2.30								
4364	2.30								
4367	2.30								
4370	2.30								
4373	2.30								
4376	2.30								
4379	2.30								
4382	2.30								
4385	2.30								
4388	2.30								
4391	2.30								
4394	2.30								
4397	2.30								
4400	2.30								
4403	2.30								
4406	2.30								
4409	2.30								
4412	2.30								
4415	2.30								
4418	2.30								
4421	2.30								
4424	2.30								
4427	2.30								
4430	2.30								
4433	2.30								
4436	2.30								
4439	2.30								
4442	2.30								
4445	2.30								
4448	2.30								
4451	2.30								
4454	2.30								
4457	2.30								
4460	2.30								
4463	2.30								
4466	2.30								
4469	2.30								
4472	2.30								
4475	2.30								
4478	2.30								
4481	2.30								
4484	2.30								
4487	2.30								
4490	2.30								
4493	2.30								
4496	2.30								
4499	2.30								
4502	2.30								
4505	2.30								
4508	2.30								
4511	2.30								
4514	2.3								

COMMERCIAL F.S.I. AREA TABLE				
BLOCK	GR.FL.	1st FL.	TOTAL	
A	128.39	123.93	252.32	
B	144.30	147.72	292.02	
D	122.91	---	122.91	
TOTAL	395.60	271.65	667.25	

F.S.I. ON PAYMENT AREA TABLE				
PERMI F.S.I. @1:1.8 (2610.00 x 1.8)	---	---	---	4698.00
PERMI F.S.I. ON CHAR. AREA @ 0.90%	---	---	---	2349.00
TOTAL PERMI. + CHARG.F.S.I. AREA	---	---	---	7047.00
PROP. CHARGEABLE F.S.I. AREA (6665.61 - 4698.00)	---	---	---	1967.61
TOTAL CHARGEABLE F.S.I. AREA	---	---	---	1967.61
CHARGEABLE F.S.I. AREA	---	---	---	1967.61

F.S.I. ON PAYMENT AREA TABLE				
BLOCK	COMMERCIAL	0.00 TO 50.00	50.00 TO 66.00	TOTAL
A+B	159.34	145.33	696.28	1000.94
C+D	36.11	169.80	760.76	966.67
TOTAL	195.45	315.12	1457.04	1967.61

BLOCK	CONSUME F.S.I.				Prop. Chrg. F.s.i. comm	Prop. Chrg. F.s.i. Resi	PROP. CHARG. F.S.I.	No. Of. Com. Unit	RESI
	COMM	RESI	TOTAL	No. Of Unit					
A+B	542.34	2849.59	3391.93	159.34	841.60	1000.94	0	12	
C+D	122.91	3150.77	3273.68	36.11	930.56	966.67	0	14	
TOTAL	665.25	6000.36	6665.61	195.45	1772.16	1967.61	0	26	
1	PLOT AREA								261
2	PERMISSIBLE FSI								469
3	PERMISSIBLE CHARGEABLE FSI								234
4	MAX. PERMISSIBLE F.S.I. (2+3)								704
5	TOTAL UTILISED F.S.I								666
6	UTILISED CHARGEABLE F.S.I. (5-2)								196
7	MAX. PERMISSIBLE F.S.I. COMMERCIAL								666
8	CHARGEABLE F.S.I. COMMERCIAL								197
9	CHARGEABLE F.S.I. RESIDENTIAL								195

COMMERCIAL F.S.I. AREA TABLE				
BLOCK	GR.FL.	1st FL.	TOTAL	
A	128.39	123.93	252.32	
B	144.30	147.72	292.02	
D	122.91	---	122.91	
TOTAL	395.60	271.65	667.25	

F.S.I. ON PAYMENT AREA TABLE				
PERMI F.S.I. @1:1.8 (2610.00 x 1.8)	---	---	---	4698.00
PERMI F.S.I. ON CHAR. AREA @ 0.90%	---	---	---	2349.00
TOTAL PERMI. + CHARG.F.S.I. AREA	---	---	---	7047.00
PROP. CHARGEABLE F.S.I. AREA (6665.61 - 4698.00)	---	---	---	1967.61
TOTAL CHARGEABLE F.S.I. AREA	---	---	---	1967.61
CHARGEABLE F.S.I. AREA	---	---	---	1967.61

F.S.I. ON PAYMENT AREA TABLE				
BLOCK	COMMERCIAL	0.00 TO 50.00	50.00 TO 66.00	TOTAL
A+B	159.34	145.33	696.28	1000.94
C+D	36.11	169.80	760.76	966.67
TOTAL	195.45	315.12	1457.04	1967.61

