

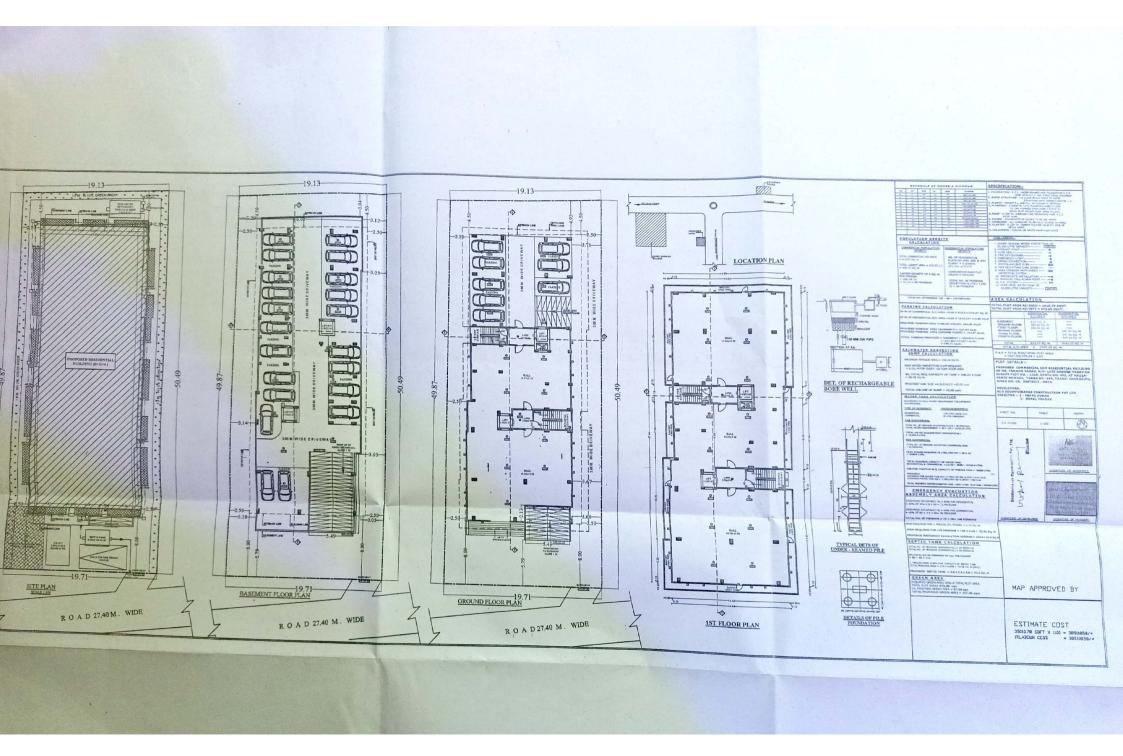
नक्सा स्वीकृति की मान्यता तीन वर्ष तक रहेगी

गया नगर निगम, गया

का मुकदमा नंo 369/222

बिहार नगरपालिका अधिनियम 2007 के धारा 314 के अन्तर्गत स्वीकृत किया गया।

नगर अध्युक्त गया नगर निगम, गया



RCHEDULE OF DOORS & WINDOWS	SPECIFICATION:-				
1	1. FOUNDATION - B CC .		DATION 6.0 M		
25 21 23 12 13 130 INCLUSIVE PRODUCTION OF THE P	2. SUPER STRUCTURE - 19	I CLASS BRICK WORK IN S	AND THE STATE OF T		
21 12 134 14 211 [PRINT COLOR POR 25 19 131 131 131 [ST PRINT COLOR POR	3. PLINTH - HEIGHT P.L. A.	ND G.L. AS SHOWN IN SEC	TION.		
15 195 132 131 134 HITTALEST PROP					
to to the the little distance of	BOOF SLAB	ARE FINE JEURYCING OVE	R.C.C.		
15 16 140 41 151 15125 15145 1525 15145 1525 15145 1525	6. DOORS - CHOWKHATS C				
11 101 116 11 110 (10.27 (10.05 (10.05)	BRICK WOR	SUPERI SENSIER ON BOTH	SIDE CF		
	9. COLOURING - COLOUR	OR WHITE WASH AS/CHO!	CA		
CALCULATION DENSITY	EUR LEGENDE				
	50,000 LITPE CAPA	ATER STATIC TANK OF			
COMMERCIAL POPULATION RESIDENTIAL POPULATION DENSITY	3. HOSE REEL	0			
OTAL COMMERCIAL BU AREA NO. OF RESIDENTIAL 913.57 SQ. M	4. FIRE EXTIGUISHER 5. EMERGENCY LIGHT	***************************************			
OTAL CARPET AREA = 013 52 13 FLOOR = 6 (EACH)	6. SEMAC CONNECTION 7. PHOTOLUMICENT S	IGN.			
secretary in	B. FIRE RESISTUNG C	THEN DOOR CES			
AKING DENSITY OF 6 SQ. M CONSIDERING EACH FLAT HAVING 5 PERSONS	DETECTION SYSTE	M TALIATION			
456.78 /6 76.13 ≈ 80 PERSONS TOTAL NO. OF PERSONS	11. MANNUAL CALL A 12 P.A. SYSTEM	LARM POINT			
OCCUPYING FLATS = (18X 5) = 90 PERSONS	13. OVER HEAD WATE	R TANK OF			
	10,000 Line CA	arCII Assessment [Hitting			
TOTAL NO. OF PERSONS = DO + 90 = 170 PERSONS	AREA CALCUL	ATION			
PARKING CALCULATION	TOTAL PLOT AREA A	S/DEED = 1010,78			
0 % OF COMMERCIAL B/U AREA = 0.30 X 913.57=274.07 SQ. M	TOTAL PLOT AREA A		MT. RESIDENTIAL		
5 % OF RESIDENTIAL B/U AREA = 0.25 X 1643.52=410.80 SQ.M		B/U AREA	B/U AREA		
EQUIRED PARKING AREA =488.43+273.92= 684.95 8Q.M	BASEMENT GROUND FLOOR	8.23 SQ. M 345.64 SQ. M	-		
ROVIDED DARWING AREA (DARWING)	FIRST FLOOR SECOND FLOOR	559.69 SQ. M	S47.84 SQ. M		
ANGEN (GROUND FLOOR) = 154.87 sq.m.	THIRD FLOOR FOURTH FLOOR	=	547.64 SQ. M		
OTAL PARKING PROVIDED = BASEMENT + GROUND FLOOR = (541.84+154.87) sq.m.		913.57.00.11	547.84 SQ. M 1643.52 SQ. M		
= 696.71 sq.m.	TOTAL TOTAL B/U ARE	913.57 SQ. M A = 2557.09 SQ. I	THE PERSON NAMED IN COLUMN 2 I		
RAINWATER HARVESTING SUMP CALCULATION	F.A.R = TOTAL BUA/				
MAXIMUM TERRACE AREA = 596.04 SQ M.	= 2557.09/973	.89 = 2.62			
RAIN WATER HARVESTING SUMP REQUIRES	PLOT DETAILS :-				
= 6 CU. M FOR EVERY 100 SQM. ROOF AREA	OF MR. PRAMOD Y	RCIAL CUM RESIDE	ROGA YADAV ON		
SO, TOTAL REQ. CAPACITY OF TANK = 596.04 X 0.06 = 35.76 CU M.	KANDI NAWADI, T	1229, KHATA NO: 4	192, AT MAUZA- INA- CHANDAUTI.		
PROMIDED TANK SIZE =4.0x3.0x3.5 =42.00 cum	WARD NO05, DIS	STRICT - GAYA			
TOTAL VOLUME OF SUMP = 42.00 cum	DEVELOPERS:	ak constru	num i m		
	DIRECTOR :- 1 - PA	AK CONSTRUCTION APPU KUMAR	PVT LTD.		
WATER TANK CALCULATION ACCORDING TO N.B.C WATER REQUIREMENT FOR DIFFERENT	2- 00	DPAL PANDAY		YEAR TO	
OCCUPANCIES:	-		1		
PESIDENTIAL 13S LTRS/ HEAD/ DAY	SHEET NO.	SCALE	NORTH		
COMMERCIAL 45 LTRS (HBAD/DAY				11	
FOR RESIDENTIAL TOTAL NO. OF PERSONS OCCUPYING FLATS - 90 PERSONS	5.001/02	1:100	0		
FOR RESIDENTIAL TOTAL NO. OF PERSONS OCCUPYING FLATS - NO PERSONS TOTAL WATER REQUIREMENT - NO. 135 - 12150 OUTLING	5.001/02	1:100	0		
FOR RESIDENTIAL TOTAL INC. OF PRISONS OCCUPATION FLATS - 90 PRISONS TOTAL WATER REQUIREMENT - 90 X 125 - 12150 OF LITTS TOTAL WATER REQUIREMENT (RESIDENTIAL) = 12150 OF LITTS.		1:100	0		
FOR RESIDENTIAL 1070A NO. OF PRISONS OCCUPYING FLATS = NO FRESONS 1070A WATER REQUIREMENT = NO. 135 = 12150 OR LTPS. 1076A WATER REQUIREMENT (RESIDENTIAL) 12153 OL UTIL 1076 COMMERCIAL	5.001/02	1:100	ME		
FOR RESIDENTIAL TOTAL NO. OF PRISONS OCCUPYING PLATS - 90 PRISONS TOTAL WATER REQUIREMENT - 90 X 135 - 12150 OF LIFE TOTAL WATER REQUIREMENT (RESIDENTIAL) 12150 OF LIFE FOR COMMERCIAL TOTAL NO. OF PRISONS OCCUPYING COMMERCIAL AREA - 90 RESIGNS			ME FIRE ALL		
FOR RESIDENTIAL TOTAL NO. OF PRISONS OCCUPYING FLATS = 90 FERSONS TOTAL WATER REQUIREMENT = 00 x 135 = 12150 00 LTPs. TOTAL WATER REQUIREMENT (RESIDENTIAL) = 12150 0.LTPs. FOR CONMERCIAL TOTAL NO. FOR PRISONS OCCUPYING CONMIRCIAL AREA			ME FIRE ALL		
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FOR RESIDENTIAL TOTAL NO. OF PRISONS OCCUPYING FLATS = 90 FERSIONS TOTAL WATER REQUIREMENT = 03.135 = 12150.00 LTDS. TOTAL WATER REQUIREMENT (RESIDENTIAL) 121550 D.LTDS. FOR COMMERCIAL TOTAL NO. OF PRISONS OCCUPYING COMMERCIAL AREA **00 FERSION FACTOR FOR THE TOTAL REQUIREMENT OF WAITE TANK RESIDENTIAL & COMMERCIAL * 12150 * 3000 = 15750.0 LTDS.	Fire Dw. 194.	0.1	A ALLANDAR		
FOR RESIDENTIAL TOTAL NO. OF PRISONS OCCUPYING FLATS = 90 FERSIONS TOTAL WATER REQUIREMENT = 00.3 135 - 12150.00 LTPS. TOTAL WATER REQUIREMENT = 00.3 135 - 12150.00 LTPS. TOTAL WATER REQUIREMENT (RESIDENTIAL) TOTAL NO. OF PRISONS OCCUPYING CONMERCIAL AREA - 90 FERSIONS FACTOR REQUIREMENT AS LITES, PER DAY = 80.3 45 - 30800 LTPS. TOTAL REQUIRED CAPACITY OF WATER TANK RESIDENTIAL & CONMERCIAL = 12150 + 3600 = 13750.8 LTPS. FOR FIRE FEGITING REQ. CAPACITY OF TERRACE TANK = 18800 LTPS.	Fire Dw. 194.	0.1	A FUELD		
FOR RESIDENTIAL TOTAL NO. OF PRISONS OCCUPYING FLATS = 90 FERSIONS TOTAL WATER REQUIREMENT = 03.135 = 12150.00 LTDS. TOTAL WATER REQUIREMENT (RESIDENTIAL) 121550 D.LTDS. FOR COMMERCIAL TOTAL NO. OF PRISONS OCCUPYING COMMERCIAL AREA **00 FERSION FACTOR FOR THE TOTAL REQUIREMENT OF WAITE TANK RESIDENTIAL & COMMERCIAL * 12150 * 3000 = 15750.0 LTDS.	Construction Per. 855.	0.1	A ALLANDAR		
FOR RESIDENTIAL TOTAL NO. OF PRISONS OCCUPYING FLATS = 90 FERSONS TOTAL WATER REQUIREMENT = 03 135 = 12150 DI LTPS. TOTAL WATER REQUIREMENT (RESIDENTIAL) FOR CONMERCIAL TOTAL NO. OF PRISONS OCCUPYING CONMERCIAL AREA ***00 FERSONS** FACT RESIDENTIAL TOTAL REQUIRES 45 LTRS. PER DAY = 00 X 45 = 3000.0 LTRS. FOR THE FEDITING REQ. CAPACITY OF WATER TANK RESIDENTIAL & CONMERCIAL = 12150 + 3600 = 13750.0 LTRS. FOR THE FEDITING REQ. CAPACITY OF TERRACE TANK = 10000 LTRS.	Construction Per. 855.	SIGNATURE	A. A. A. S.		
FOR RESIDENTIAL 1070A, NO. OF PRISONS OCCUPYING FLATS = NO FERSIONS 1070A, WATER REQUIREMENT = NO. 1.25 = 12150, DU LTPU. 1076A, WATER REQUIREMENT = NO. 1.25 = 12150, DU LTPU. 1076A, NO. OF PRISONS OCCUPYING CONMERCIAL AREA - NO. FERSION FACI TERSOON REQUIRES 45 LTRS. PER DAY = 80 X 45 = 2000.01.1785. TOTAL REQUIRED CAPACITY OF WATER TANK RESIDENTIAL & CONMERCIAL = 12150 = 3000.0 - 13750.01.1785. PROVIDED OVERSION OF CAPACITY OF TERRACE TANK = 1000.01.1785. PROVIDED OVERSION PREVIOUS CAPACITY OF TERRACE TANK = 1000.01.1785. PROVIDED OVERSION PREVIOUS CAPACITY OF TERRACE TANK = 1000.01.1785. PROVIDED OVERSION PREVIOUS (1780.2501.50-1.2576.01.1787.01.100.01.1785.01.1787.01.17	Construction Per. 855.	SIGNATURE	A ALLANDAR		
FOR RESIDENTIAL TOTAL NO. OF PRISONS OCCUPYING FLATS = NO FERSONS TOTAL WATER REQUIREMENT = NO. 135 = 12150 DD LTPS. TOTAL WATER REQUIREMENT = NO. 135 = 12150 DD LTPS. TOTAL NO. OF PRISONS OCCUPYING CONMERCIAL AREA **OUTHERSON REQUIRES 49 LTRS. PER DAY = 80 N 45 = 2000.01 LTPS. TOTAL REQUIRED CAPACITY OF WATER TANK RESIDENTIAL & CONMERCIAL = 12150 = 3600 = 13750.01 LTRS. PROVIDED PROVIDED OCHERGAN PRE-WATER TANK REQ. CAPACITY OF TERRACE TANK = 18000.01 LTRS. PROVIDED OCHERGAN PRE-WATER TANK RED : (FANCE 18X1 = 10000.01 LTRS.)	I p. Bische	SIGNATURE STATES	A SALES AND THE COLUMN		
TOTAL NO. OF PERSONS OCCUPYING FLATS = 90 FERSONS TOTAL WATER REQUIREMENT = 00 X 125 = 12750 00 LTPS. TOTAL WATER REQUIREMENT = 00 X 125 = 12750 00 LTPS. TOTAL WATER REQUIREMENT (RESIDENTIAL) TOTAL CO. OF PERSONS OCCUPYING CONMERCIAL AREA = 100 FERSONS REQUIRES 45 LTRS. PER DAY = 00 X 45 = 2000.0 LTPS. TOTAL REQUIRED CAPACITY OF WATER TANK RESIDENTIAL & COMMERCIAL = 12150 = 2600 = 13750.0 LTRS. FOR FIRE FEDITING REQ. CAPACITY OF TERRACE TANK = 10000 LTRS. PROVIDED OVERHEAD PRE WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEAD WATER TANK (01) = (4 PROZ. EXT. 20) = 0.000 = 13.00 CUM OVERHEA	Construction Per. 855.	SIGNATURE STORAGE CONTRACTOR STO	ASAC STATESTA		
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TOTAL INC. OF PRISONS OCCUPYING FLATS - NO FRESCONS TOTAL WATER REQUIREMENT - NO X 135 - 12150 OD LTRU. TOTAL WATER REQUIREMENT - NO X 135 - 12150 OD LTRU. TOTAL WATER REQUIREMENT (RESIDENTIAL) FOR CONMERCIAL TOTAL INC. OF PRISONS OCCUPYING COMMERCIAL AREA - NO RESIONS FACT IN RESIDENTIAL TOTAL REQUIRED CAPACITY OF WATER TANK RESIDENTIAL A COMMERCIAL - 12150 - 3600 - 13750.0 LTRS. FOR FIRE FEIGHTING HEQ. CAPACITY OF WATER TANK RESIDENTIAL A COMMERCIAL - 12150 - 3600 - 13750.0 LTRS. FOR FIRE FEIGHTING HEQ. CAPACITY OF TRANACE TANK - 1000 LTRS. FOR FIRE FEIGHTING HEQ. CAPACITY OF TRANACE TANK - 1000 LTRS. FOR FIRE FEIGHTING HEQ. CAPACITY OF TRANACE TANK - 1000 LTRS. FOR FIRE FEIGHTING HEQ. (APACITY OF TRANACE TANK - 1000 LTRS. FOR FIRE WATER TANK (8) + (7842 SAT 54 - 28 76 - 1750 CUM OVERDRAD WATER TANK (8) + (7842 SAT 54 - 28 76 - 1750 CUM ASSEMBLY A REA CALCULATION ASSEMBLY A REA CALCULATION ASSEMBLY A REA CALCULATION ASSEMBLY A REA CALCULATION ASSEMBLY OF ON SON FOR FORMERCIAL - 80% OF 80 - 0.8 X 80 - 5 PERSONS TOTAL NO. OF PERSONS = 72 + 36 = 100 PERSONS TOTAL NO. OF PERSONS = 72 + 36 = 100 PERSONS AREA REQUIRED FOR 1 PERSONS = 1001 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 1 PERSONS = 1001 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M AREA REQUIRED FOR 425 PERSONS = 1011 X 0.30 = 32.40 SQ. M	Seemwing out Construction Per. 176.	SIGNATURE	ASAC STATESTA		
TOTAL INC. OF PRISONS OCCUPYING FLATS - NO FRESCONS TOTAL WATER REQUIREMENT - NO X 135 - 12150 OD LTRU. TOTAL WATER REQUIREMENT - NO X 135 - 12150 OD LTRU. TOTAL WATER REQUIREMENT (RESIDENTIAL) FOR CONMERCIAL TOTAL INC. OF PRISONS OCCUPYING COMMERCIAL AREA - NO FRESCONS FACT IN CRICKOR REQUIRES 43 LTRS. PER DAY - 80 X 45 - 2000.00 LTRS. TOTAL REQUIRED CAPACITY OF WATER TANK RESIDENTIAL & COMMERCIAL - 12150 - 2600 - 13758.8 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. B. CONTROLLED HE WATER TANK - 18000 - 18750 LTRS. FOR THE FEIGHTING HE Q. CAPACITY OF TRANACE TANK - 18000 LTRS. ASSAULTING OCCUPANCY No - 800% FOR CONMERCIAL - 800% OF 80 - 0 × 5 80 - 26 FERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO, OF PERSONS = 72 + 26 × 100 PERSONS TOTAL NO. OF PERSONS = 72 + 26 × 100 PERSONS TOTA	Seemwing out Construction Per. 176.	SIGNATURE	ASAC STATESTA		
TOTAL NO. OF PERSONS OCCUPYING FLATS - 90 FERSONS TOTAL WATER REQUIREMENT - 90 X 125 - 12150 DI LITE. TOTAL WATER REQUIREMENT (RESIDENTIAL) - 12150 DI LITE. TOTAL WATER REQUIREMENT (RESIDENTIAL) - 12150 DI LITE. TOTAL REQUIREMENT (RESIDENTIAL) TOTAL REQUIREMENT OF WAITE TANK RESIDENTIAL & COMMERCIAL - 12210 - 3600 - 15730.8 LITE. FOR THE FEOTITION BEQ. CAPACITY OF WAITE TANK RESIDENTIAL & COMMERCIAL - 12210 - 3600 - 15730.8 LITE. FOR THE FEOTITION BEQ. CAPACITY OF TERRACE TANK - 1800D CITES. PROVIDED OVERHEAD THAN (10) A FORCE TANK - 1800 - 15730.8 LITE. FOR THE FEOTITION BEQ. CAPACITY OF TERRACE TANK - 1800D CITES. PROVIDED OVERHEAD THAN (10) A FORCE TANK - 1500 - 1500 CITES. EMER GENCY EVACUATION ASSEMBLY AREA CALCULATION AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 FOR SON (TO STAND) - 0.30 SQ M AREA PROVIDED EMERGENCY EVACUATION ASSEMBLY AREA = 4.00 SQ SEPTIC TANK CALCULATION DIVIDENTIAL - 0.00 SQ M FOR THE SON COMMENCIAL - 0.00 SQ M FOR THE SON CALCULATION DIVIDENTIAL - 0.00 SQ M FOR THE SON CALCULATION DIVIDENTIAL - 0.00 SQ M FOR THE SON CALCULATION DIVIDENTIAL - 0.00 SQ M FOR THE SON CALCULATIO	Seemwing out Construction Per. 176.	SIGNATURE	ASAC STATESTA		
TOR. RESIDENTIAL TOTAL NO. OF PERSONS OCCUPYING FLATS - NO FRENCHS TOTAL WATER REQUIREMENT - NO. 125 - 12150.00 LTRS. TOTAL WATER REQUIREMENT - NO. 125 - 12150.00 LTRS. TOTAL WATER REQUIREMENT (RESIDENTIAL) FOR COMMERCIAL TOTAL NO. OF PERSONS OCCUPYING COMMERCIAL AREA - NO. OF ENSONS FACT RESCON REQUIRES 49 LTRS. PER DAY - 00 X 45 - 2000.01 LTRS. FOR THE FEGUTING BIG CAPACITY OF VANTER TANK RESIDENTIAL & COMMERCIAL - 12150 - 2000 - 13750.00 LTRS. FOR THE FEGUTING BIG CAPACITY OF TERRACE TANK - 10000 LTRS. FOR THE FEGUTING BIG CAPACITY OF TERRACE TANK - 10000 LTRS. FOR THE FEGUTING BIG CAPACITY OF TERRACE TANK - 12000 LTRS. FOR THE FEGUTING BIG CAPACITY OF TERRACE TANK - 12000 LTRS. FOR THE FEGUTING BIG CAPACITY OF TERRACE TANK - 12000 LTRS. TOTAL PROVIDED OMERICAN TRANSPORT OF THE TANK - 12501 - 17500 - 13750.00 LTRS. EMERGENCY EVACUATION ASSEMBLY AREA CALCULATION AREA REQUIRED FOR 1 FERSON (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1 FERSON (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 425 PERSONS = 1081 X 0.30 = 22.40 SQ. N PROVIDED EMERGENCY EVACIATION ASSEMBLY AREA = 40.0 SQ SEPTIC TANK CALCULATION TOTAL NO. OF PERSONS (ESSIDENTIAL) = 800 PERSONS BOTOTAL NO. OF PERSONS (ESSIDENTIAL) = 800 PERSONS BOTOTAL NO. OF PERSONS (COMMERCIAL) = 800 PERSONS	Seemwing out Construction Per. 176.	SIGNATURE	ASAC STATESTA		
TOR. RESIDENTIAL TOTAL NO. OF PERSONS OCCUPYING FLATS - NO FERSONS TOTAL WATER REQUIREMENT - NO. 135 - 12150.00 LTRS. TOTAL WATER REQUIREMENT - NO. 135 - 12150.00 LTRS. TOTAL WATER REQUIREMENT (RESIDENTIAL) FOR COMMERCIAL TOTAL NO. OF PERSONS OCCUPYING COMMERCIAL AREA - NO. FERSONS FACT IN FROM REQUIRES 42 LTRS. PER DAY - 80 X 45 - 3000.01 LTRS. FOR THE FEGUTING RO. CAPACITY OF WATER TANK RESIDENTIAL & CONNERCIAL - 12150 - 8000 - 13750.0 LTRS. FOR THE FEGUTING RO. CAPACITY OF TRANCE TANK - 1800 CLTS. PROVIDED OVERREAD WATER TANK (8) - (1762.2 NXT. 29. 10.0 PC - 15.0 PC LTR. EMERGENCY EVACUATION ASSUMING OCCUPANCY % - 8004 FOR RESIDENTIAL - 8006 OF 80 - 0.0 X 50 - 2.7 PERSONS ASSUMING OCCUPANCY % - 8004 FOR CONNERCIAL - 8006 OF 80 - 0.0 X 50 - 2.7 PERSONS AREA REQUIRED FOR 1 PERSONS (10 STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 PERSONS (10 STAND) - 0.	Seemwing out Construction Per. 176.	SIGNATURE	ASAC STATESTA		
TOR. RESIDENTIAL TOTAL NO. OF PERSONS OCCUPYING FLATS = NO FRESCONS TOTAL WATER REQUIREMENT = NO. 125 - 12150.00 LTRS. TOTAL WATER REQUIREMENT = NO. 125 - 12150.00 LTRS. TOTAL NO. OF PERSONS OCCUPYING CONMERCIAL AREA ***OF PERSONS** FACT IT RESON REQUIRES 49 LTRS. PER DAY = 00. X 45 - 2000.01 LTRS. FOR THE FLORITING RIC CAPACITY OF WATER TANK RESIDENTIAL & CONMERCIAL = 12150 + 2600 - 13750.0 LTRS. FOR THE FLORITING RIC CAPACITY OF TERRACE TANK = 10000 CTRS. FOR THE FLORITING RIC CAPACITY OF TERRACE TANK = 10000 CTRS. PROVIDED CHERRAD THE WATER TANK (8) = (4782 SATIS = 1.20 N = 1.15 CLM OTAL PROVIDED CHERRAD TRE WATER TANK (8) = (4782 SATIS = 1.20 N = 1.15 CLM OTAL PROVIDED DOWN OF 900 OU X 90 = 72 PERSONS ASSUMING OCCUPANCY N = 800% FOR RESIDENTIAL ***BONS OF 900 OU X 90 = 72 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY OF SOON SOON SOON AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 425 PERSONS = 108 PERSONS 50.TOTAL NO. OF PERSONS (RESIDENTIAL) = 00 PERSONS 50.TOTAL NO. OF PERSONS (RESIDENTIAL) = 00 PERSONS 50.TOTAL NO. OF PERSONS (RESIDENTIAL) = 00 PERSONS 10.TOTAL PERSONS (RESIDENTIAL) = 0.45 CU. M (REQ.)	Seemwing out Construction Per. 176.	SIGNATURE	ASAC STATESTA		
TOR. RESIDENTIAL TOTAL NO. OF PERSONS OCCUPYING FLATS = NO FRESCONS TOTAL WATER REQUIREMENT = NO. 125 - 12150.00 LTRS. TOTAL WATER REQUIREMENT = NO. 125 - 12150.00 LTRS. TOTAL NO. OF PERSONS OCCUPYING CONMERCIAL AREA ***OF PERSONS** FACT IT RESON REQUIRES 49 LTRS. PER DAY = 00. X 45 - 2000.01 LTRS. FOR THE FLORITING RIC CAPACITY OF WATER TANK RESIDENTIAL & CONMERCIAL = 12150 + 2600 - 13750.0 LTRS. FOR THE FLORITING RIC CAPACITY OF TERRACE TANK = 10000 CTRS. FOR THE FLORITING RIC CAPACITY OF TERRACE TANK = 10000 CTRS. PROVIDED CHERRAD THE WATER TANK (8) = (4782 SATIS = 1.20 N = 1.15 CLM OTAL PROVIDED CHERRAD TRE WATER TANK (8) = (4782 SATIS = 1.20 N = 1.15 CLM OTAL PROVIDED DOWN OF 900 OU X 90 = 72 PERSONS ASSUMING OCCUPANCY N = 800% FOR RESIDENTIAL ***BONS OF 900 OU X 90 = 72 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY N = 800% FOR COMMERCIAL ***CONSOR SO OF 80 = 0.6 X 900 = 36 PERSONS ASSUMING OCCUPANCY OF SOON SOON SOON AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 1278 FROM (TO STAND) = 0.30 SQ M AREA REQUIRED FOR 425 PERSONS = 108 PERSONS 50.TOTAL NO. OF PERSONS (RESIDENTIAL) = 00 PERSONS 50.TOTAL NO. OF PERSONS (RESIDENTIAL) = 00 PERSONS 50.TOTAL NO. OF PERSONS (RESIDENTIAL) = 00 PERSONS 10.TOTAL PERSONS (RESIDENTIAL) = 0.45 CU. M (REQ.)	Seemwing out Construction Per. 176.	SIGNATURE	ASAC STATESTA		
TOTAL INC. OF PRISONS OCCUPYING FLATS - 90 FRESCORS TOTAL WATER REQUIREMENT - 90 X 125 - 12150 DI LITE. TOTAL WATER REQUIREMENT (RESIDENTIAL) - 12150 DI LITE. TOTAL WATER REQUIREMENT (RESIDENTIAL) - 12150 DI LITE. TOTAL PROPERSONS OCCUPYING COPMERCIAL AREA - 20000 LITE. TOTAL REQUIRED CAPACITY OF WAITE TANK RESIDENTIAL & COPMERCIAL - 12150 - 3000 - 15730.8 LTMS. FOR THE FEDITION BIRD, CAPACITY OF TERRACE TANK - 10000 CTMS. PROVINCIAL PROPERSONS (AND THE TANK 1914 (AND TATAL SANK) - 12500 LTMS. FOR THE FEDITION BIRD, CAPACITY OF TERRACE TANK - 10000 CTMS. PROVINCIAL PROPERSONS TO AND THE TANK 1914 (AND TATAL SANK) - 12500 LTMS. EMERGEN CY EVACUATION ASSEMBLY AREA CALCULATION ASSEMBLY AREA CALCULATION ASSIMING OCCUPANCY % - 800% FOR RESIDENTIAL - 80% OF 90% - 0.0 X 90% - 27 RESIDENTIAL - 80% OF 90% - 0.0 X 90% - 36 PERSONS TOTAL NO. OF PERSONS - 72 + 36% 100 PERSONS TOTAL NO. OF PERSONS - 72 PERSONS - 1011 X 0.30 SQ M AREA REQUIRED FOR 1 PERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 PERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 PERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 1 PERSON (TO STAND) - 0.30 SQ M AREA REQUIRED FOR 425 PERSONS - 1011 X 0.30 = 32.40 SQ, M PROVIDED EMERGENCY EVACUATION ASSEMBLY AREA - 40.0 SQ SEPTIC TANK CALCULATION TOTAL NO. OF PERSONS (RESIDENTIAL) - 90 PERSONS 50, TOTAL NO. OF PERSONS (RESIDENTIAL) - 90 PERSONS - 90 - 90 = 170 1 PERSON HED 0.08 COM CAPACITY OF SEPTIC LIAB. 50, TOTAL PERSONS RESIDENTIAL) - 90 PERSONS - 90 - 90 - 170 1 PERSON HED 0.08 COM CAPACITY OF SEPTIC LIAB. TOTAL PERSONS RESON - 170 X 0.00 S - 16.45 CO. M (REC.) PROVIDED SEPTIC TANK = 3.0 X 2.5 X 3.0 = 22.5 CO. M GREEN AREA	Semminava Centructor Per M.	SICHATE SICHAT	A SALE CONTROL AS A SALE CONTROL OF THE SHORTER.		
TOTAL NO. OF PERSONS OCCUPYING FLATS - NO FERSONS TOTAL WATER REQUIREMENT - NO. 135 - 12130 OF LITTE TOTAL WATER REQUIREMENT - NO. 135 - 12130 OF LITTE TOTAL WATER REQUIREMENT (RESIDENTIAL) - 12130 OF LITTE TOTAL REQUIREMENT OF COMPTRO CONMERCIAL AREA - NO FRESCONS - NO FRESCONS - NO FRESCONS - TOTAL REQUIREMENT OF WATER TANK RESIDENTIAL A CONMERCIAL - 12130 - 3600 - 13730.0 LITES FOR THE FEGITING HEQ. CAPACITY OF WATER TANK RESIDENTIAL A CONMERCIAL - 12130 - 3600 - 13730.0 LITES FOR THE FEGITING HEQ. CAPACITY OF TERRACE TANK - 10000 LITES PROVIDED OMERCIAN THE WATER TANK (91) 14 FACE 1333 - 9.02078 - 1381 CLIM - OMERCIAN - OMERCIAN - 12130 - 3600 - 13730.0 LITES PROVIDED OMERCIAN THE WATER TANK (91) 14 FACE 1333 - 9.02078 - 1381 CLIM - 20180.0 LITES - PROVIDED OMERCIAN THE WATER TANK (91) 15 FACE 1333 - 1225 CLIM - 20180.0 LITES - PROVIDED - OWERCIAN THE WATER TANK (91) 15 FACE 1333 - 1225 CLIM - 20180.0 LITES - SEMBLY AREA CALCULATION - ASSEMBLY AREA CALCULATION - ASSEMBLY OF SEMBLY - 1001 PERSONS - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ N - PROVIDED EMERGENCE (COMMERCIAL) = 00 PRESONS - SQ TOTAL NO. OF PERSONS (FOR STAND) = 0.30 SQ N - PROVIDED EMERGENCE (COMMERCIAL) = 00 PRESONS - SQ TOTAL NO. OF PERSONS (TO TANK S. 3.0 SQ T. 2. S. 3.0 SQ T. 2. S. 3.0 SQ T. S. 3.0 SQ T. S. S. 3.0 SQ T. S. S. 3.0 SQ T. S. S. 3.0 SQ T. S	Semminava Centructor Per M.	SIGNATURE	A SALE CONTROL AS A SALE CONTROL OF THE SHORTER.		
TOR. RESIDENTIAL TOTAL NO. OF PERISONS OCCUPYING FLATS - 90 FRESONS TOTAL WATER REQUIREMENT - 90 X 135 - 12150.00 LTRS. TOTAL WATER REQUIREMENT - 90 X 135 - 12150.00 LTRS. TOTAL NO. OF PERISONS OCCUPYING COPMIRCIAL AREA - 900 FERSONS FACT IT RESON REQUIRES 45 LTRS. PER DAY - 90 X 45 - 3000.01 LTRS. FOR THE FROWN REQUIRES 45 LTRS. PER DAY - 90 X 45 - 3000.01 LTRS. FOR THE FERSON REQUIRES 45 LTRS. PER DAY - 90 X 45 - 1000.01 LTRS. FOR THE FERSON REQUIRES 45 LTRS. PER DAY - 90 X 45 - 1000.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. FOR THE FERSITION FOR CAPACITY OF TERRACE TRAN - 1800.01 LTRS. EMBERGENCY EVACUATION ASSEMBLY AREA CALCULATION ASSEMBLY AREA CALCULATION ASSEMBLY AS SO - 22 PERSONS FOR ON OF SO - 0.0 X 50 - 22 PERSONS FOR ON OF SO - 0.0 X 50 - 22 PERSONS FOR AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REQUIRED FOR 1 PERSON (TO STAND) = 0.30 SQ. M AREA REPUBLIED DOS 1 PERSONS = 1.00 PERSONS FOR THE RESON SERVED TOTAL NO. OF PERSONS FOR THE RESON SERVED TOTAL NO. OF PERSONS FOR THE RESON SERVED TOTAL NO. OF PERSONS FOR THE RESON SERVED TOTAL PLOT AREA FOR THE RESON SERVED TOTAL PLOT AREA FOR	Semminava Centructor Per M.	SICHATE SICHAT	A SALE CONTROL AS A SALE CONTROL OF THE SHORTER.		
TOR. RESIDENTIAL TOTAL NO. OF PERSONS OCCUPYING FLATS - NO FERSONS TOTAL WATER REQUIREMENT - NO. 135 - 12150.00 LTRS. TOTAL WATER REQUIREMENT - NO. 135 - 12150.00 LTRS. TOTAL WATER REQUIREMENT (RESIDENTIAL) 10TAL NO. OF PERSONS OCCUPYING COPMIRCIAL AREA - NO. FERSONS FACT IN FROM REQUIRES 43 LTRS. PER DAY - 80 X 45 - 3000.01 LTRS. FOR THE FROM REQUIRES 43 LTRS. PER DAY - 80 X 45 - 3000.01 LTRS. FOR THE FEGITIMEN CAPACITY OF WATER TANK RESIDENTIAL & COPMIRCIAL - 12150 - 8000 - 13750.0 LTRS. FOR THE FEGITIMEN CAPACITY OF WATER TANK RESIDENTIAL & COPMIRCIAL - 12150 - 8000 - 13750.0 LTRS. FOR THE FEGITIMEN CAPACITY OF WATER TANK RESIDENTIAL & COPMIRCIAL - 12150 - 8000 - 13750.0 LTRS. FOR THE FEGITIMEN CAPACITY OF WATER TANK RESIDENTIAL & COPMIRCIAL - 12150 - 8000 - 13750.0 LTRS. FOR THE FEGITIMEN CAPACITY OF WATER TANK RESIDENTIAL & COPMIRCIAL - 12150 - 1300 CLTRS. FOR THE FEGITIMEN CAPACITY OF WATER TANK RESIDENTIAL & 18000 - 13750.0 LTRS. FOR THE FEGITIMEN CAPACITY OF SERVICE - 13000 CLTRS. FROUDED OVERHEADWATER TANK - 1500 - 13750.0 LTRS. EMERGENCY EVACUATION ASSUMING OCCUPANCY % - 80% FOR COMMERCIAL - 80% OF 80 - 0 X 50 - 32 FOR SONS ASSUMING OCCUPANCY % - 80% FOR COMMERCIAL - 80% OF 80 - 0 X 50 - 32 FOR SONS AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 0.30 PERSONS 5 EPTIC TANK CALCULATION TOTAL NO. OF PERSONS (RESIDENTIAL) - 00 PERSONS 5 OCCUPANCY SAND - 10 X 0.00 SQ. 10 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 10 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 10 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 10 SQ. M AREA REQUIRED FOR 1 FERSONS (TO STAND) - 10 S	Semminava Centructor Per M.	SICHATE SICHAT	A SALE CONTROL AS A SALE CONTROL OF THE SHORTER.		
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