

It is certified that all under reference is executed by me and the undersigned, and that the same is true and shown in part as measured by evidence on record and in accordance with ownership by the undersigned. Engineer is fully responsible for bearing upon measurement and maps.

And he may.

The depth and position of existing municipal frontlines is verified by me on this and premises can be determined according to the following:

It is a copy that according to CAGOR 2017 all all requirements of the building are checked and necessary records are made.

It is a copy that according to the clause no. 4.4.3 of the CAGOR 2017, the structure of the building is designed as per the norms of the region standards. Design of staircase and lifting is provided as per the provision of the clause no. 13.1.1 and 13.1.1.3 of CAGOR 2017.

- * Signages of the parking place is to be provided as per the clause no. 13.7 of CGDCR 2017.
- * Entrance of the building is provided as per the clause no. 13.1.6 of CGDCR 2017.

- * Tree plantation is provided as per the clause no. 17.4 of CGDCR 2017.
- * Pollution control system is provided as per the chapter no. 18 of CGDCR 2017.
- * Fire safety system is provided as per chapter

* Fire Safety Provision Shall Be Provided As Per A.M
Fire And Emergency Service Department Opinion L
No.OP/N088401022022, Date : 01/02/2022.

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 each floor level.

3. FIRE ALARM. The Fire-Lift and all lifts should have a provision to ground a case of electricity failure. Each building should have at least one case and the building is divided into two or more parts, then each Part has a Fire-Lift. Lift-wells should have blowers to pressurize the lift-wells that will automatically operate when alarm call point is operated, the lift well getting smoke logged.

5. STAIRCASE :

The staircase has to be open from at least one or two sides but center core of the buildings has to be pressurized to prevent it. The Rise/Down-corer should be located in the staircase or close approachable in case of fire from the floor below or above.

KEY - PLAN

SCALE :- 1.00 CM. = 20.00 MT.

SANITATION PROVISION

FLOOR AREA (TOTAL) :- 670.97 SQ. MTS.

4 SQ. MTS. = 1 PERSON

670.97 SQ. MTS. = 167.74 SAY 168 PERSON

SANITATION REQ.

TOTAL W.C. REQD. = 1 W.C. FOR EVERY 50 PERSON

URINAL REQD. = 4 W.C. REQD FOR EACH GENDER

1 URINAL FOR EVERY 50 PERSONS UP TO 100

= 4 REQD.

18 NOS. W.C. PROVIDED FOR SHOP INDIVIDUAL.

Nos. Required For Common (Total Required 25%)

TOTAL W.C. REQD. = 4 X 0.25 = 1.00 SAY 1 W.C. FOR EACH GENDER

TOTAL W.C. PROP. = 1 For Male with Urinal & For Female

TOTAL W.C. PROP. = 1 For FEMALE HANDICAP PERSON

FIRE HYDRANT SYSTEM

FOR BUILDING UNIT 1800 S.M. OR MORE AND UP TO 4000.00 S.M. (THIS IS ONLY SKETCH PLAN)

PERFORATION WELL

REQ. - 1 NO. OF P. WELL PROV. - 1 NO. OF P. WELL

LEGEND

S.R.	SYMBOL	DISCRPTION
1		FIRE HYDRANT SYSTEM PIPE MAIN
2		SUICE VALVE
3		NON RETURN VALVE
4		LANDING HYDRANT VALVE
5		FIRE HOSE BOX
6		FIRST AID HOSE REEL
7		DC P & CO2
8		TWO WAY SAMESE CONNECTION
9		RISE OR DROP REDUCER
10		CONTROL HAND HYDRANT VALVE
11		SPRINKLER

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COMMON PLOT
24,720 SQ. MT.

6.00 MT. WIDE APPROACH ROAD
(ROAD LENGTH 41.45 MT.)

30.00 MT. WIDE T.P.S. ROAD

Basement Below

Drainage Section
SLOPE: 1:60

Scale: 1:100

Project Details:
 DATE: 30.03.2023
 P.P. NO. 84
 F.P. NO. 84
 43.22
 60.23

PLOT AREA CALCULATIONS:-	
AREA = 2393.00 SQ.M	AREA = 2393.00 SQ.M
COMMON PLOT = 247.20 SQ.M	COMMON PLOT = 247.20 SQ.M

BUILT UP & F.S.I. AREA STATEMENT				(IN SQ.M.T)			
FLOOR	USE	EQUITY TOTAL	FLOOR AREA	F.S.I. AREA	TOTAL	BUILT UP	(IN SQ.M.T)
BLOCK	COMM. RESI.	TOTAL					
2ND BASEMENT	PARKING	--	--	--	1649.22		
1ST BASEMENT	PARKING	--	--	--	1703.38		
GROUND (H.P.)	SHOP	--	--	--	484.28		
1ST FLOOR	SHOP+RESI.	09	02	11	736.85		
2ND FLOOR	RESI	04	04	04	715.78		
3RD FLOOR	RESI	04	04	04	712.84		
4TH FLOOR	RESI	04	04	04	712.84		
5TH FLOOR	RESI	04	04	04	712.84		
6TH FLOOR	RESI	04	04	04	712.84		
7TH FLOOR	RESI	04	04	04	712.84		
8TH FLOOR	RESI	04	04	04	712.84		
9TH FLOOR	RESI	04	04	04	712.84		
10TH FLOOR	RESI	04	04	04	712.84		
11TH FLOOR	RESI	04	04	04	712.84		
12TH FLOOR	RESI	02	02	02	228.06		
STAR CABIN	--	--	--	--	90.38		
O.H.W.T. / L.M.R.	--	--	--	--	22.28		
TOTAL	Parking Shop & Office + Comm+RESI	44	62	6340.27	11691.11		

COMM. F.S.I. AREA STATEMENT (IN SQ.M.T)			
FLOOR	TOTAL	BLOCK A	TOTAL
GROUND (S.P.)	336.85		
1st FLOOR	334.12		
TOTAL	670.97		

TREE PLANTATION			
TREES AFTER TREE EVERY 200 SQ.M.T			
NO. OF TREE REQ. = 5			
= 2393.00 X 5 / 200			
= 60 NO. OF TREES REQ			
= PROVI. 60 NOS TREES			
REQ. PER COULATING WELL			
PILOT AREA = 1600 TO 4000 SQ. MTS.			
1 PER COULATING WELL 4000.00 SQ. MTS.			
1600 NO. REQ. SAY 1 NOS			
PROVI. 1 NO PERCO. WELL			
DUST BIN PROVIDED NOTES-(RESI)			
8 NOS. OF COMMUNITY BIN EACH OF 22 LITRES CAP.			
PROVIDED = 8 LITRES / BIN			
REQUIRED = 44 NOS. (8 NOS. / 11 NOS. REQ.)			
PROVIDED = 8 NOS.			
DUST BIN PROVIDED NOTES - (COMM.)			
TOTAL FLOOR AREA FOR SHOPS - 670.97 SQ.M.T.			
SHALL BE PROVIDED IN MARGINAL OPEN SPACE NO.			
CONTAINER REQD. = 670.97 OF CAPACITY 800 LITRE			
SAY 1 CAP. OF CONTAINER = 600 LIT.			
PROVIDED CONTAINER = 2 NO			
TOTAL C.BIN PROVIDED = 2 NO			
= 8 NOS OF 800 LITRE CAPACITY			

1. The above statement is prepared on the basis of the information furnished by the applicant and the Engineer-in-Charge. It is not intended to be a guarantee of the accuracy of the statement. The Engineer-in-Charge is not responsible for the correctness of the statement. The applicant is responsible for the correctness of the statement.

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22. The above statement is prepared on the

[illegible]

FOR BUILDING UNIT 1500.00 S. M OR MORE AND UP
& PART THERE OF IT.
NOTE :- STRUCTURE DESIGN AS PER STRUCTURAL
(THIS IS ONLY SKETCH PLAN)

KEY - PLAN

SCALE :- 1.00 CM. = 20.00 MT.

- 1 **Roof top Solar Energy Installations and Generations:**
Space for Roof top Solar Energy Installations and generations system to be provided as per Cl. NO. 17.5.1, table no.17.3 of CGDCR 2017 or as per suggested by concern government authority/agency.
- 2 **Rain Water Harvesting System:-**
Applicant shall have to make provision for Rain water harvesting system must be maintain regularly every year and rain water shall not be discharge to AMC storm water line.
- 3 **Rain Water storage tank :**
Applicant shall provide Rain Water Storage tank of adequate capacity as per Cl.No.-17.2.3 of CGDCR-2017
- 4 **Tree plantation:**
Applicant shall provide tree plantations conforming to Cl.No.17.4 of CGCR-2017
- 5 **Solid Waste Management:**
Applicant shall provide facilities for solid waste management with segregation of dry and wet waste at source regularly as per Cl.No.17.2.3.1 of CGDCR-2017 and disposal of solid waste shall be carried out as per the norms decided by the Competent Authority from time to time.

<u>TREE PLANTATION</u> TREES AFTER FIVE EVERY 200 SQ.MT. NO. OF TREE REQ. = 5 ∴ NO. OF TREE = 2393.00 X 5 / 200 = 60 NO. OF TREES REQ. = PROVI. 60 NO. TREES
<u>REG. PERCOLATING WELL</u> PLOT AREA :- 1500 TO 4000 SQ. MTS. 1 PERCOLATING WELL. PLOT AREA = 2393.00 / 4000.00 SQ. MTS. = 0.60 NO. REQ. SAY 1 NOS. PROVI. 1 NO. PERCO. WELL
<u>DUST-BIN PROVIDED NOTES:-(RESI.)</u> 8 NOS. OF COMMUNITY BIN EACH OF 80 LITRES CAPA. SHALL BE PROVIDED IN MARGINAL OPEN SPACE. PROVIDED = 8 UNITS / 1500 / 80 LITRES CAPACITY. REQUIRED = 44 UNITS / 1500 / 1 = 6.50 NOS. REQD. PROVIDED CONTAINER = 7 NOS.
<u>DUST-BIN PROVIDED NOTES:-(COMM.)</u> TOTAL FLOOR AREA FOR SHOPS = 670.97 SQ.MT. SHALL BE PROVIDED IN MARGINAL OPEN SPACE. CONTAINER REQD. = 670.97 X 20 / 100 X 80 = 1.68 NO. SAY 1 NO. OF CONTAINER OF CAPACITY 80.0 LITRE. MAX. CAP. OF CONTAINER = 80.0 LIT. PROVIDED CONTAINER = 2 NO TOTAL C.BIN PROVIDED = 7 NO. FOR RESI.+ 2 NO. FOR COMM. = 9 NO. OF C.BIN CAPACITY

O. P. BOUNDARY		ROAD	
F. P. BOUNDARY		P. WELL	
PROP. WORK		COM.BIN.	
PROP. DRAIN-LINE		TREE	
COMMON PLOT LINE		BASEMENT LINE	
SPRINKLER			

NOTE:-
ALL BASEMENTS PARKING AND HPP SHALL BE FULLY SPRINKLERED.
ALL LOWER BASEMENTS SHOULD HAVE POSITIVE PRESSURE VENTILATION
ELECTRIC CABLE SHAFT SHOULD HAVE FIRE RESISTANT DOORS.

For , THE BRICK BOND REALTY

PARTNER

OWNER:

KETAN K. PATEL
C/7, MURDHANYA APPARMENT,
NR. BHOOMI PARTY PLOT,
OPP. NARANPURA A.E.C.,
NARANPURA, A/BAD CITY - 380013
AMC.NO.ER. - 001ERH02082600114

ENGINEER:

BHARGAV D. PATEL
AMC S.D. GRADE -1
LIC NO. 001SE14072500486
A-704 , SETU VARTICA,
BEHIND VODAFONE TOWER,
GOTA , AHMEDABAD - 382481

STR. ENGINEER:

ARPAN K. PRAJAPATI
CLERK OF WORK (GRADE - 1) AMO
001CW15082610453
4, SAHAJ VILLA BUNGLOWS ,
SCIENCE CITY ROAD , SOLA ,
AHMEDABAD CITY - 380060.

C.O.W.:

(ARPAN K. PRAJAPATI)
10, NARNARAYAN CH SOC,
B/H ANUPAM COLONY,
INDIA COLONY, THAKKARBAPA NAGAR,
BAPUNAGAR, AHMEDABAD - 382350
AMC/DEV/LIC/NO- 001DV24032710722

DEVELOPER:

YASHKUMAR P. PATEL
B-401, SERENE LIFESTYLE,
OPP. VISHWAKARMA TEMPLE,
NR. GOTA OVERBRIDGE,
CHANDLODIYA, AHMEDABAD-81
AMC/SOR - 001SR04122711615

S.O.R.:

શહેરી સિક્કા અને શહેરી મુદ્દાનિર્માણ વિભાગના પણ કમીઠ નં.
પત્રવ્યવસ્થાપક(દરખા)થી તા.૧૬-૧૧-૧૦ના પણ અનુસાર બાંધકામની
ખગલોએ મોટા અક્ષરે ગુજરાતી ભાષામાં બાંધકામની તમામવિગતો દર્શાવેલું બં
કુલની મુદ્દાનું રહેશે.

[illegible]

Ahmedabad Municipal Corporation

Case No. : BHNT1/NWZ/12/1222/CGRDVI/A6754/R0/M1

Zone: NORTH WEST

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

Raja Chitthi Number : 07SS1/121222/A6754/R0/M1

Date : 03/03/2023

16/3/23

T.D. Sub Inspector(B.P.S.P.)	T.D. Inspector (B.P.S.P.)	Asst. T.D.O. (B.P.S.P.)
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SECURITY:

ENVIRONMENTAL MANAGEMENT PLAN
SCALE :- 1.00 CM. = 2.00 MT.

SCALE :- 1.00 CM. = 2.00 MT.

Ground Level Plotting Lay Out Plan & 1st and 2nd Basement Plan With Parking Lay Out

SHEET NO:- 3/6

PLAN SHOWING PROPOSED RESIDENCE AND COMMERCIAL (MIX) BUILDING ON P.P. NO. 96 OF T.P. NO. 36 (CHHARDI-TRAGAD) PRELIMINARY CONSTRUCTION BLOCK NO. 24/BP (O.P. NO. 96) OF MODE :- Chhardi, TALUKA:- Phandiya, DISTRICT :- Ahmedabad

Parking Lay Out & Basement Plan SCALE:- 1:CM. = 2 MT.

USE :- Residence (Dwelling-3)+Commercial (Merccantile -1) (MIX)

ZONE AS PER R.D.P. 2021 :- RESIDENTIAL -1 (ONE) RI

COLOR NOTES:-

O. P. BOUNDARY  ROAD 

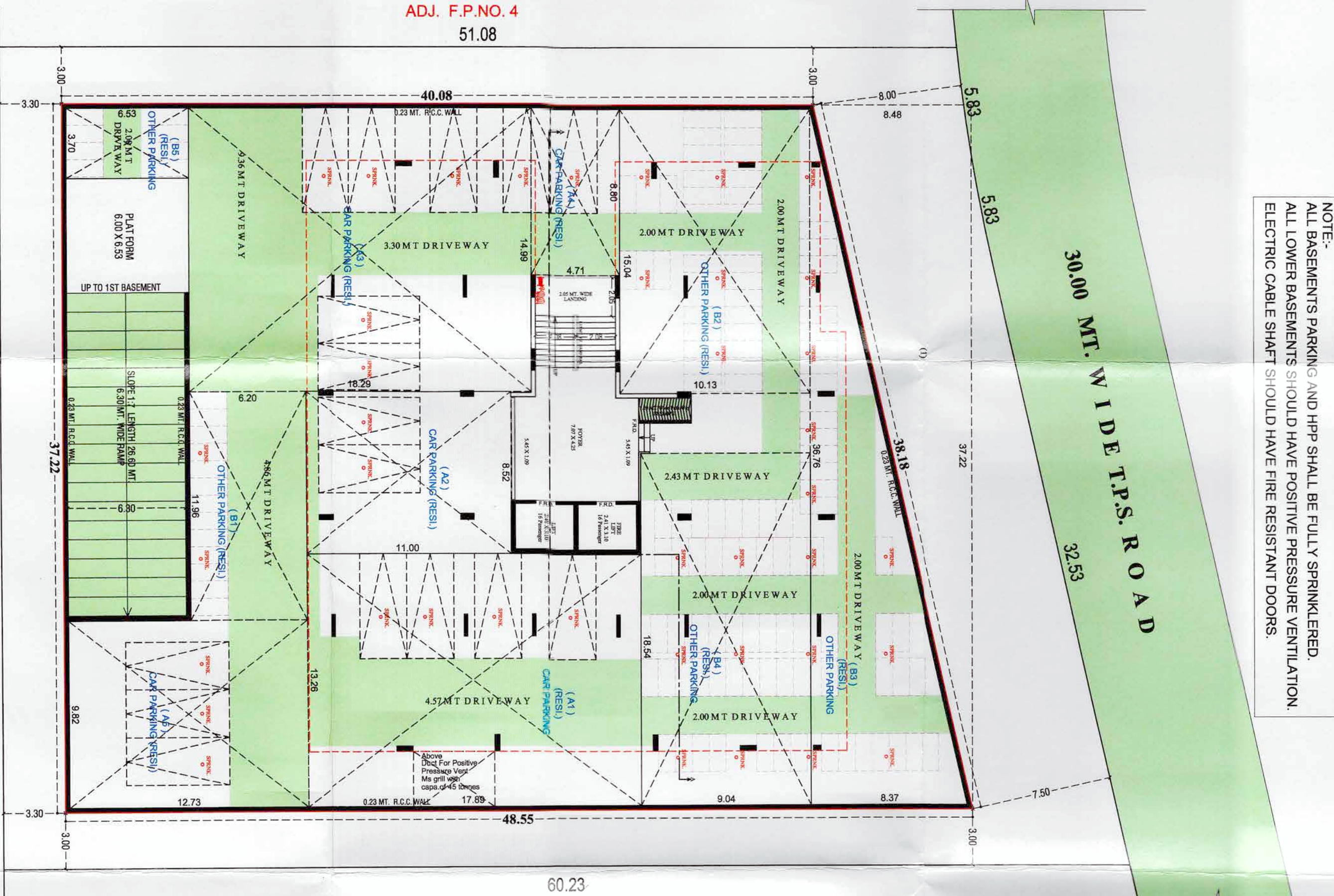
P. P. BOUNDARY  P. WEIR 

O. P. BOUNDARY		ROAD	
F. P. BOUNDARY		P. WELL	

For, THE BRICK BOND REALTY



PARTNER



NOTE:-
ALL BASEMENTS PARKING AND HPP SHALL BE FULLY SPRINKLERED.
ALL LOWER BASEMENTS SHOULD HAVE POSITIVE PRESSURE VENTILATION.
ELECTRIC CABLE SHAFT SHOULD HAVE FIRE RESISTANT DOORS.

2ND BASEMENT PLAN WITH PARKING LAY OUT

Ground Level Parking Lay Out Plan & 1st and 2nd Basement Plan With Parking Lay Out		SHEET NO:- 3/6
PLAN SHOWING PROPOSED RESIDENCE AND COMMERCIAL AND BUILDING ON P.E. NO. 96 OF T.P.S.NO. 36 (CHAHARODI-TACAD) PRELIMINARY SANCTION REVENUE BLOCK NO. 214/P/2 (O.P. NO. 96) OF MOORE - Chaharodi, TALUKA:- Gadchodga, DISTRICT :- Ahmednagar		
Parking Lay Out & Basement Plan USE :- Residence (Dwelling)-3) Commercial (Metacalle -1) (0M) ZONE AS PER R.D.P. 201 :- RESIDENTIAL -1 (ONE) R1	SCALE:- 1CM. = 2 MT.	
COLOR NOTES:-		
O.P. BOUNDARY  F.P. BOUNDARY  PROP. WORK  PROP. DRAIN/LINE  COMMON PLOT LINE  SPRINKLER 	ROAD  P. WELLS  COM.BIN.  TREE  BASEMENT LINE 	
FOR THE BRICK BOND REALTY		
OWNER:  PARTNER		
KETAN K. PATEL  077 MURBANVA APARTMENT, 1ST FLOOR, NARANAGVA A.E.C., 4TH FLOOR, NARANAGVA A.E.C., AMBENAR E.C. - 40100805000114	BHARGAN K. PATEL  101, NARANAGVA CH SOC, 1ST FLOOR, NARANAGVA A.E.C., 4TH FLOOR, NARANAGVA A.E.C., BOMBAY STREET VAKHT TOWER, GOTT. AMBENARAD - 32481	
ENGINEER:	SIR. ENGINEER:	
ARSHAN K. PRAPALPATI 07059068606085 CLERK OF WORK (GRADE -1) AMB SCIENCE CITY ROAD, SDA, A AMBENARAD CITY - 380004	SHREE BHAIJAN DEVELOPERS  (ARSHAN K. PRAPALPATI) 10, NARANAGVA CH SOC, INDIA COLONY, THAKKARBAVA NAGAR, BARATPURJANAR, AMBENARAD - 38230 DEVELOPER: 0902402370722 Partner	
C.O.W.:		
YASHKUMAR P. PATEL B.D.O., NARBER DISTRICT, NAGPUR BK. GOTT. OVERBRIDGE, 1ST & 3RD ST. AMBENAR - 401504/12271915		