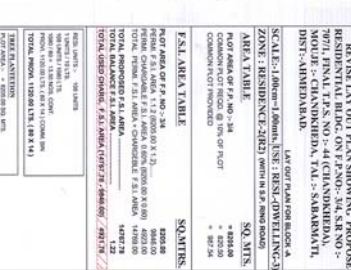
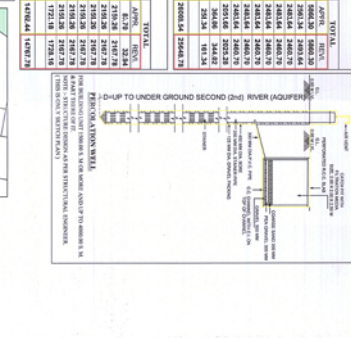
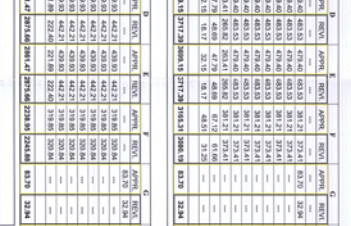
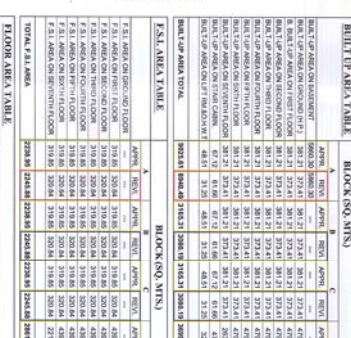
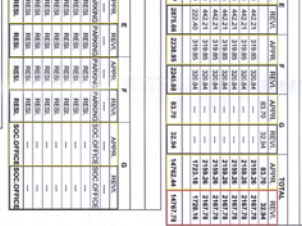
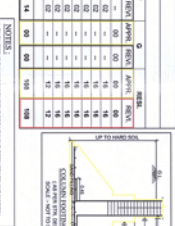
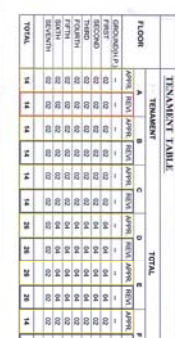
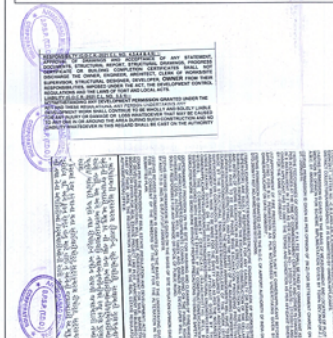
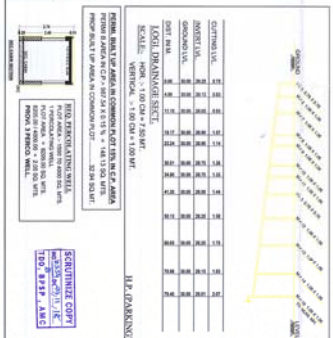


18.00 MT. WIDE T.P.S. ROAD



[illegible][illegible]

1. The first of the two main parts of the report is a detailed description of the current state of the world's oceans. This section covers the physical characteristics of the oceans, including their depth, temperature, and salinity. It also discusses the distribution of marine life and the impact of human activities on the oceans.

2. The second part of the report is a discussion of the challenges facing the world's oceans. This section covers the impact of climate change on the oceans, including sea level rise and ocean acidification. It also discusses the impact of overfishing and pollution on marine life.

3. The third part of the report is a discussion of the solutions to the challenges facing the world's oceans. This section covers the need for international cooperation and the implementation of sustainable management practices. It also discusses the role of science in understanding the oceans and the need for continued research.

4. The fourth part of the report is a conclusion and recommendations. This section summarizes the findings of the report and provides recommendations for action. It emphasizes the need for urgent action to protect the world's oceans and the importance of international cooperation.

5. The fifth part of the report is a list of references. This section provides a list of the sources used in the report, including scientific journals, books, and government documents.

6. The sixth part of the report is an appendix. This section contains additional information related to the report, including maps and tables.

7. The seventh part of the report is a glossary. This section provides definitions for the key terms used in the report.

8. The eighth part of the report is an index. This section provides a list of the topics covered in the report and the pages where they can be found.

9. The ninth part of the report is a list of figures. This section provides a list of the figures included in the report, including maps and charts.

10. The tenth part of the report is a list of tables. This section provides a list of the tables included in the report, including data tables and summary tables.

11. The eleventh part of the report is a list of abbreviations. This section provides a list of the abbreviations used in the report.

12. The twelfth part of the report is a list of acronyms. This section provides a list of the acronyms used in the report.

13. The thirteenth part of the report is a list of symbols. This section provides a list of the symbols used in the report.

14. The fourteenth part of the report is a list of units. This section provides a list of the units used in the report.

15. The fifteenth part of the report is a list of footnotes. This section provides a list of the footnotes included in the report.

16. The sixteenth part of the report is a list of endnotes. This section provides a list of the endnotes included in the report.

17. The seventeenth part of the report is a list of appendices. This section provides a list of the appendices included in the report.

18. The eighteenth part of the report is a list of references. This section provides a list of the sources used in the report, including scientific journals, books, and government documents.

19. The nineteenth part of the report is an appendix. This section contains additional information related to the report, including maps and tables.

20. The twentieth part of the report is a glossary. This section provides definitions for the key terms used in the report.

21. The twenty-first part of the report is an index. This section provides a list of the topics covered in the report and the pages where they can be found.

22. The twenty-second part of the report is a list of figures. This section provides a list of the figures included in the report, including maps and charts.

23. The twenty-third part of the report is a list of tables. This section provides a list of the tables included in the report, including data tables and summary tables.

24. The twenty-fourth part of the report is a list of abbreviations. This section provides a list of the abbreviations used in the report.

25. The twenty-fifth part of the report is a list of acronyms. This section provides a list of the acronyms used in the report.

26. The twenty-sixth part of the report is a list of symbols. This section provides a list of the symbols used in the report.

27. The twenty-seventh part of the report is a list of units. This section provides a list of the units used in the report.

28. The twenty-eighth part of the report is a list of footnotes. This section provides a list of the footnotes included in the report.

29. The twenty-ninth part of the report is a list of endnotes. This section provides a list of the endnotes included in the report.

30. The thirtieth part of the report is a list of appendices. This section provides a list of the appendices included in the report.

[illegible]

Age Group	Percentage of respondents
18-29	~65%
30-49	~75%
50-69	~80%
70+	~85%

SCALE: 1.00cm=1.00mts.
ZONE : RESIDENCE-2(R) (WITH IN S.P. RING ROAD)

PARKING LAY-OUT PLAN	SHEET NO:- 21
LAY OUT PLAN SHOWING PROPOSE RESIDENTIAL BLDG. ON F.P.NO:- 3/4, S.R.NO :- 707/1, FINAL T.P.S. NO :- 44 (CHANDKHEDA), MOULIE :- CHANDKHEDA, TAL :- SABARMATTL, DIST:-AHMEDABAD.	

 PARKING LAY OUT PLAN
SCALE :- 1.00 CM. = 2.00 MT.

PARKING LAY OUT PLAN
SCALE :- 1.00 CM. = 2.00 MT.

SCRUTINIZE COPY
NO. 1559 OF 2011/18
TDO, BPSP, AMC

SCRUTINIZE COPY
NO. 1559 OF 2011/18
TDO, BPSP, AMC

Archived Manned Corporation
 ZONE WEST
 Call No.: ELN750273357/00N/43239/NA
 Price Agreed as per survey and customer inspection at
 the time of purchase.
 Main Chain Number : 10049 10017/1002301/WT
 Date : 10/2/18
 T.O. Sub P. *Shahid*
 T.O. Officer *Shahid*
 T.O. P.I. *Shahid*
 Amt. T.O. *Shahid*
 (R.S.P.) *Shahid*

FOR: AMIRKONI REALTY LTD.
4041-5
Authorized Signatory / Director
OWNER

VIJAY B. PATEL A77, Gohu Galaxy, Kathwada, Ahmedabad-382430 AOC LIC NO CMO3372021Fz	DEVELOPER <i>[Signature]</i> BHASKRUKUMAR B. PATEL MNO Lic. No. DEV/3601005
CLERK OF WORKS	DEVELOPERS

STR. ENGINEER <i>[Signature]</i> SATISH K. PAULSAL MOL 1 No.32-4589/08/22 BANGALORE, KARNATAKA INDIA, 560004	ENGINEER <i>[Signature]</i> DATE: 21.04.2024 PROJECT NO: BRG-2023-018 B. THIRU SOODRY, CTR. ROAD
---	---

COLOR NOTE:

	PROP. WORK		ROAD		COMM.
	PROP. DRAINAGE		F.P. BOUNDARY		TREE
	CHANGABLE F.S.I. AREA				P.W.
	APPR. WORK				
	APPR. DRAINAGE				

addition to the system, however, and
not a simple cut-throat competition
where the most "good" ones would out the bad
and good not.

LAY OUT PLAN SHOWING PROPOSED
RESIDENTIAL BLDG. ON P.NO:- 34, S.R.NO :-
7071, FINAL T.P.S. NO :- 44 (CHANDKHEDA),
MULJE :- CHANDKHEDA, TAL. :- SABARAMATHI,
DIST. :- AHMEDABAD.

P. NO

ADJ. F.P. NO. - 3/2
91.89



18.00 M.T. WIDE TR

SCRUTINIZE COPY
NO. 30334 OF 57-21 AM.
D
100. BPSP, AMC



BASEMENT LAY OUT PLAN
SCALE :- 1.00 CM. = 2.00 MT.

ADJ. F.P. NO. - 40/1

ADJ. F.P. NO. - 39

PROP. B. AREA CALC. BASEMENT FLOOR:		
72.92 X 55.19 X 1	=	4024.45 SQ. MT.
76.43 X 24.02 X 1	=	1835.85 SQ. MT.
TOTAL	=	5860.30 SQ. MT.
NET BUILT-UP AREA ON BASEMENT FLOOR		
	=	5860.30 SQ. MT.

PARKING REVENUE, PARKING AREA, (BASEMENT)	
CAR PARKING AREA, CAR.C	
(A)	23.00 X 12.57 = 287.65
(B)	14.00 X 20.27 = 283.81
(C)	24.00 X 21.48 = 515.17
(D)	16.00 X 16.24 = 261.14
(E)	14.00 X 20.27 = 283.81
(F)	42.00 X 42.02 = 1764.84
(G)	14.00 X 16.16 = 226.24
(H)	14.00 X 16.16 = 226.24
(I)	14.00 X 16.16 = 226.24
TOTAL = 4233.9	
OTHER CAR PARKING AREA = 4551.39 SQ. FT.	
TOTAL CAR PARKING AREA, CAR.C	
(A)	13.00 X 10.17 = 132.21
(B)	14.00 X 21.48 = 300.72
(C)	14.00 X 16.24 = 227.36
(D)	15.00 X 16.24 = 243.60
(E)	03.00 X 10.17 = 30.51
TOTAL = 944.80	
TOTAL OTHER PARKING AREA = 944.80 SQ. FT.	

EVERY 25 NO. OF CAR THEN 1 P.H. CAR
TOTAL 100 NO CAR THEN 4.00 CAR OF P.H. CAR
TOTAL 4 NO OF P.H. CAR

[illegible]

1. ANALYSIS OF THE PERFORMANCE OF AN ESTIMATE
ACCOUNTING, BUDGETING, REPORTING, MONITORING, AND
EVALUATING THE PERFORMANCE OF AN ESTIMATE
DURING THE PROJECT. THE ANALYSIS OF THE PERFORMANCE
OF AN ESTIMATE IS A CRITICAL PART OF THE PROJECT
MANAGEMENT PROCESS. IT PROVIDES THE PROJECT
MANAGER WITH THE INFORMATION NEEDED TO
MAKE INFORMED DECISIONS ABOUT THE PROJECT'S
FUTURE. THE ANALYSIS OF THE PERFORMANCE OF AN
ESTIMATE IS A CONTINUING PROCESS THAT
TAKES PLACE THROUGHOUT THE PROJECT'S
LIFE CYCLE. IT IS A KEY COMPONENT OF THE
PROJECT MANAGEMENT PROCESS THAT
ENABLES THE PROJECT MANAGER TO
IDENTIFY PROBLEMS, OPPORTUNITIES, AND
RISKS, AND TO TAKE APPROPRIATE ACTION
TO ADDRESS THEM. THE ANALYSIS OF THE
PERFORMANCE OF AN ESTIMATE IS A
CRITICAL PART OF THE PROJECT
MANAGEMENT PROCESS THAT
ENABLES THE PROJECT MANAGER TO
MAKE INFORMED DECISIONS ABOUT
THE PROJECT'S FUTURE.

BASEMENT PLAN SHEET NO:- 3/5

LAY OUT PLAN FOR BLOCK A	
SCALE:-1.00cm=1.00mts.	
ZONE : RESIDENCE-2(R2) (WITH IN S.P. RING ROAD)	
AREA TABLE	SO MTS

PROPOSED B.A. ON BASEMENT FL...

= 5860.30

COLOUR NOTE :

	PROP. WORK		ROAD		COMB. BR.
	PROP. DRAINAGE		F.P. BOUNDARY		TREE
	CHARGEABLE F.S.I. AREA				P.W.
	APPR. WORK				
	APPR. DRAINAGE				

STR. ENGINEER <i>[Signature]</i> VJAYAN B. PATEL A707 Gokul Galaxy, Kallinonda, Ahmednagar-582430 MH. & IND. CIVILS, ...427R	ENGINEER <i>[Signature]</i> DEVELOPER ROHIT VJAYAN B. PATEL AMC LLC, NO. DEV/240106
CLERK OF WORKS	DEVELOPERS

FOR, MAHARAJA REALTY LTD.

OWNER

అదే రకం అనే గుణాల ద్వారా మనకు
వ్యత్యాసాలు ఉన్నాయి. అందుకే మనం
అవి ఒకే వర్గంలో ఉన్నాయి అని భావించే
విధంగా వర్గీకరించాలి.



Approved Municipal Code
Case No.: BLNLSWQZ1205177GDRANAS2R18M
Fees Approved as per terms and condition mentioned
in the Commencement Certificate.
Rajya Chetna Number : 100641205177AA523R18M

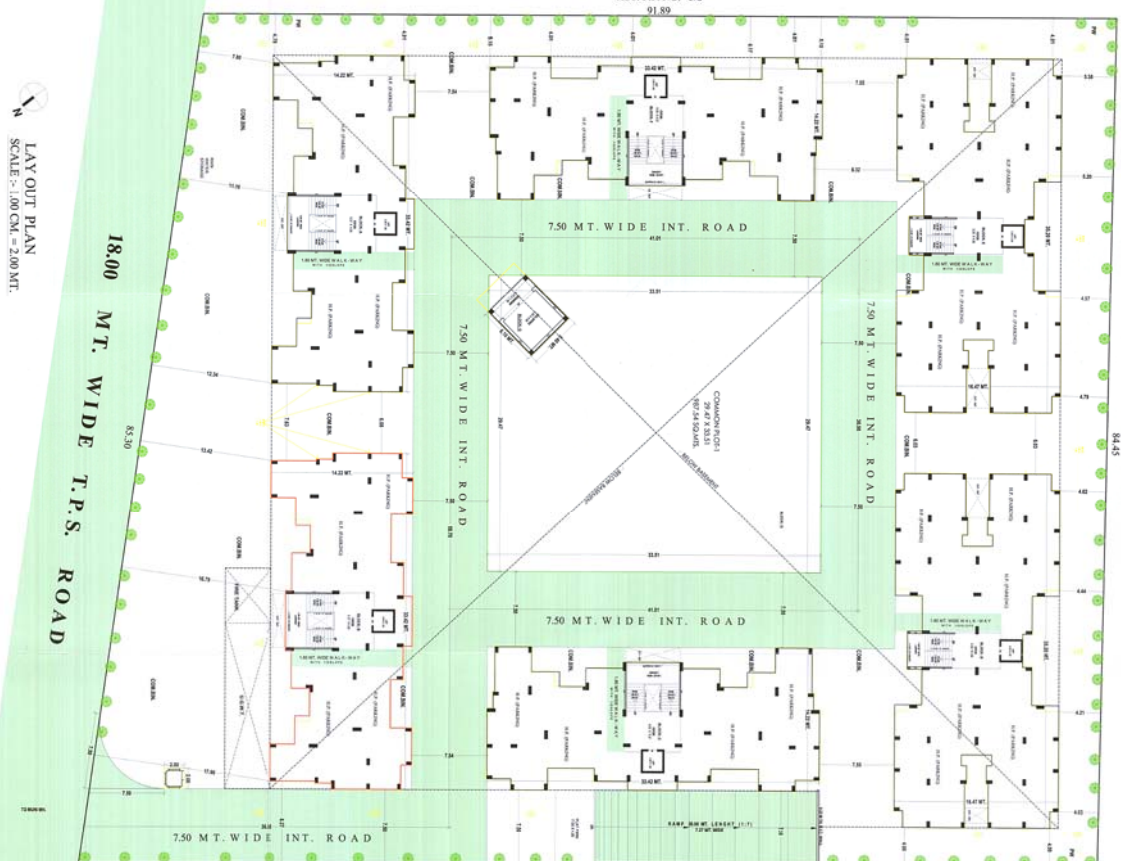
Zone 1, 1993

Date: 12/12/18

12/12/18

12/12/18

पुनर्विचार



LAYOUT PLAN
SCALE 1:1.00 CM. = 2.00 MT

ADJ. F.P. NO. - 39

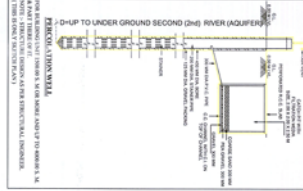
ADJ. F.P. NO. - 40/1

BUILT UP AREA TAILLE	BLOCK (SQ. MTS.)
----------------------	------------------

[illegible][illegible][illegible]

Figure 1 is a schematic diagram of the experimental setup for the study of the effect of the concentration of the reactants on the rate of the reaction. The diagram shows a reaction vessel (A) containing a solution of reactants, with a stirrer (B) and a thermometer (C). The vessel is connected to a gas collection system (D) which includes a gas syringe (E) and a water trough (F). The gas syringe is connected to the reaction vessel via a delivery tube (G). The water trough is connected to the gas syringe via a delivery tube (H). The gas syringe is connected to the water trough via a delivery tube (I). The gas syringe is connected to the water trough via a delivery tube (J). The gas syringe is connected to the water trough via a delivery tube (K). The gas syringe is connected to the water trough via a delivery tube (L). The gas syringe is connected to the water trough via a delivery tube (M). The gas syringe is connected to the water trough via a delivery tube (N). The gas syringe is connected to the water trough via a delivery tube (O). The gas syringe is connected to the water trough via a delivery tube (P). The gas syringe is connected to the water trough via a delivery tube (Q). The gas syringe is connected to the water trough via a delivery tube (R). The gas syringe is connected to the water trough via a delivery tube (S). The gas syringe is connected to the water trough via a delivery tube (T). The gas syringe is connected to the water trough via a delivery tube (U). The gas syringe is connected to the water trough via a delivery tube (V). The gas syringe is connected to the water trough via a delivery tube (W). The gas syringe is connected to the water trough via a delivery tube (X). The gas syringe is connected to the water trough via a delivery tube (Y). The gas syringe is connected to the water trough via a delivery tube (Z).

SMITH and colleagues (1) have previously reported that the highest rates of exposure to *Cryptosporidium* faecal coliforms were observed in children aged 1 to 4 years. The authors also reported that the highest rates of exposure to *Cryptosporidium* faecal coliforms were observed in children aged 1 to 4 years. The authors also reported that the highest rates of exposure to *Cryptosporidium* faecal coliforms were observed in children aged 1 to 4 years.

NOTES: 1. SIMILAR TO OTHERS AS FOR OTHER
THIRD IS ONLY (SEE FOR PLAN)[illegible][illegible]

[illegible]



SCRUTINIZE COPY
60 HSP 6-25-11 AK
100, DSP, AMC

ADJ. F.P. NO. - 40/1

[illegible]

