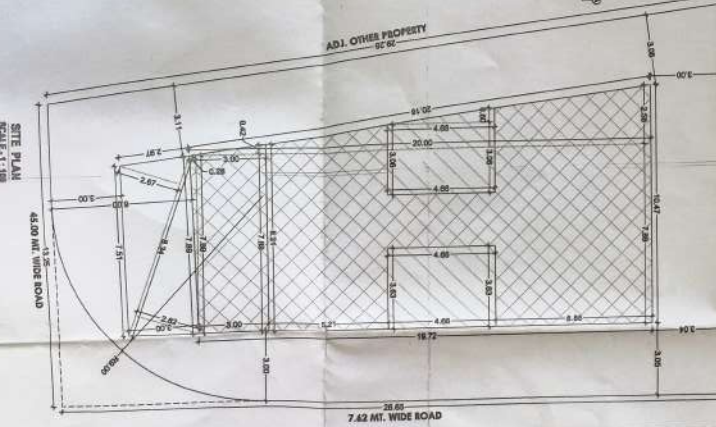
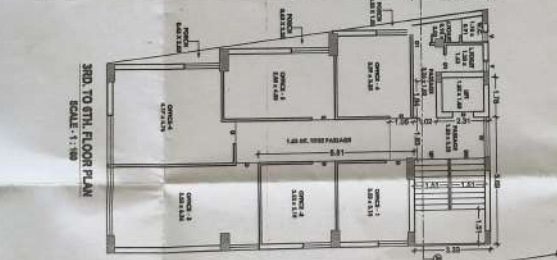
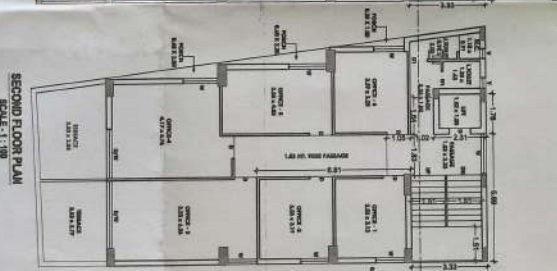
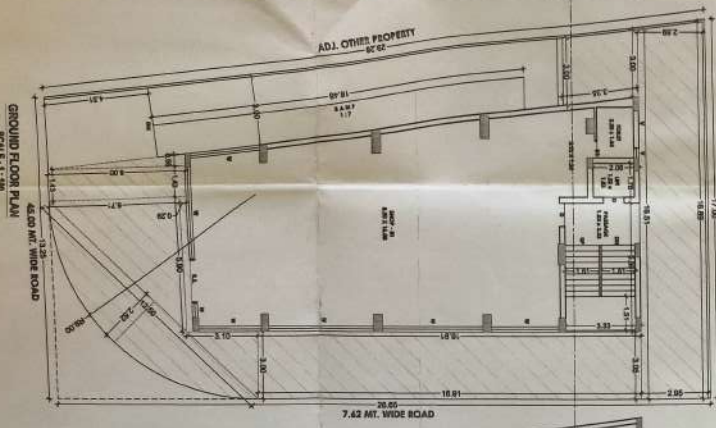
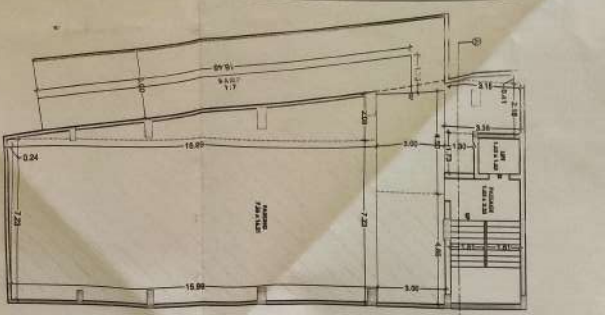
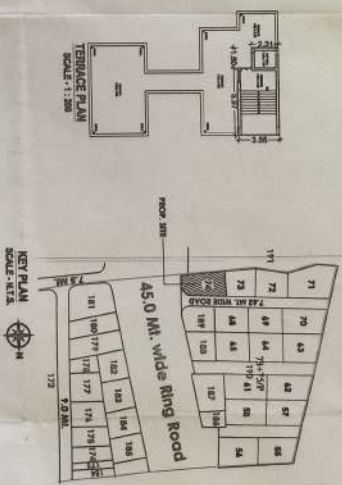
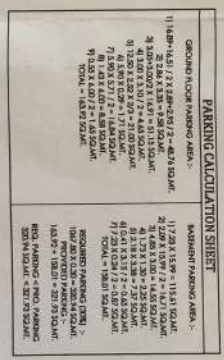
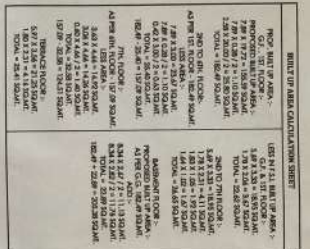
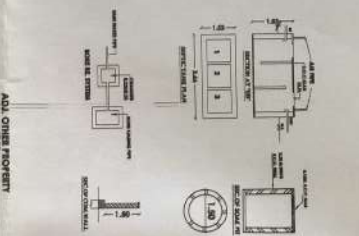
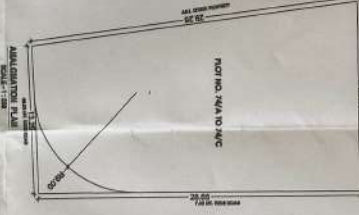
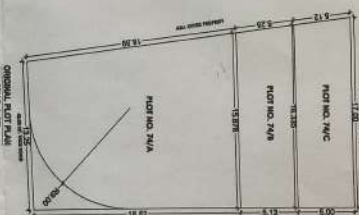
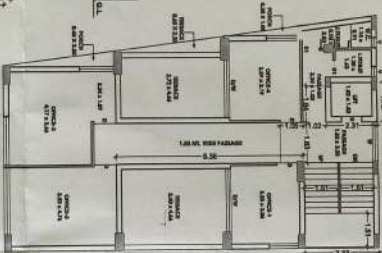
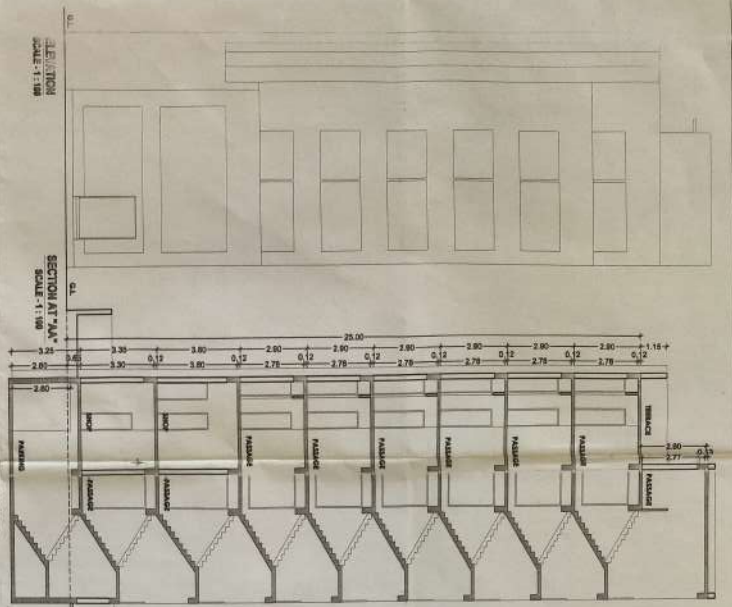




NAME: SHARAD KUMAR P. CHANDRAN	ROLL NO.: 10000000000000000000	DATE: 10/05/2024
INSTITUTE: SRMISTEERAM ENGINEERING COLLEGE	BRANCH: ECE	SEM: 4
COURSE: ECE	SECTION: 1	MARKS: 100
QUESTIONS:	ANSWERS:	MARKS:
1. A circuit is shown below. Find the output voltage V_o .	1. The output voltage V_o is 10V.	10
2. A circuit is shown below. Find the output voltage V_o .	2. The output voltage V_o is 10V.	10
3. A circuit is shown below. Find the output voltage V_o .	3. The output voltage V_o is 10V.	10
4. A circuit is shown below. Find the output voltage V_o .	4. The output voltage V_o is 10V.	10
5. A circuit is shown below. Find the output voltage V_o .	5. The output voltage V_o is 10V.	10
6. A circuit is shown below. Find the output voltage V_o .	6. The output voltage V_o is 10V.	10
7. A circuit is shown below. Find the output voltage V_o .	7. The output voltage V_o is 10V.	10
8. A circuit is shown below. Find the output voltage V_o .	8. The output voltage V_o is 10V.	10
9. A circuit is shown below. Find the output voltage V_o .	9. The output voltage V_o is 10V.	10
10. A circuit is shown below. Find the output voltage V_o .	10. The output voltage V_o is 10V.	10
TOTAL:	100	100
MARKS OBTAINED:	100	100
PERCENTAGE:	100%	100%
DATE: 10/05/2024	TIME: 10:00	MARKS: 100
NAME: SHARAD KUMAR P. CHANDRAN	ROLL NO.: 10000000000000000000	DATE: 10/05/2024
INSTITUTE: SRMISTEERAM ENGINEERING COLLEGE	BRANCH: ECE	SEM: 4
COURSE: ECE	SECTION: 1	MARKS: 100
QUESTIONS:	ANSWERS:	MARKS:
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TOTAL:	100	100
MARKS OBTAINED:	100	100
PERCENTAGE:	100%	100%
DATE: 10/05/2024	TIME: 10:00	MARKS: 100

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ADJ. OTHER PROPERTY
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ADJ. OTHER PROPERTY
29.26

7.62 MT. WIDE ROAD
28.65

45.00 MT. WIDE ROAD

SITE PLAN
SCALE - 1 : 100

NAME OF WORK :- COMMERCIAL BUILDING PLAN

OWNER :- SHREE PRADIPBHAI NATVARLAL DATTA

TYPE OF PLAN :- FRAME STRUCTURE

USE OF BUILDING :- COMMERCIAL (HIGHRISE)

LOCATION :- 150 FEET RING ROAD , RAJKOT

VILLAGE :- NANAMAVA

T.P.S. NO. :- 3 (NANAMAVA)

R.S.NO. :- 73/75

F.P.NO. :- 190/P

SUB. PLOT NO. :- 74/A + 74/B + 74/C

SCALE :- 1 : 100

AREA TABLE :-

TOTAL PLOT AREA = 446.35 SQ.MT.

SCHEDULE OF OPENING :-

D = 0.90X2.00

D1 = 0.75X2.30

W = 2.44X2.05

V = 0.46X0.46

LEGEND :-

PLOT BOUNDRY
PROPOSED WORK
DRAINAGE WORK

STAIR DETAIL :-

WIDTH = 1.51

TRADE = 0.30

RISER = 0.16

NORTH :-



OWNER :-

(Signature)

SHREE PRADIPBHAI NATVARLAL DATTA

ENGINEER :-

(Signature)

SATISH MEHTA

CONSULTING CIVIL ENGINEER

"SANSKRUT", 2ND FLOOR,

INDRAPRASTH NAGAR MAIN ROAD,

NEAR PATHAK SCHOOL, RAJKOT

R.M.C. LIC. No. : E-161

RUDA LIC. No. : E-208

STRUCTURE :-

(Signature)

Kalpesh J. Satasiya

B.E. (Civil), M. Tech. (Str.)

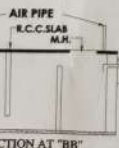
Consulting Structural Engineer

342, Iscon Mall,

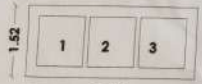
150 Ft. Ring Road-RAJKOT.

RMC L. No. S-115

RUDA L. No. ST-72



SECTION AT "BB"



SEPTIC TANK PLAN