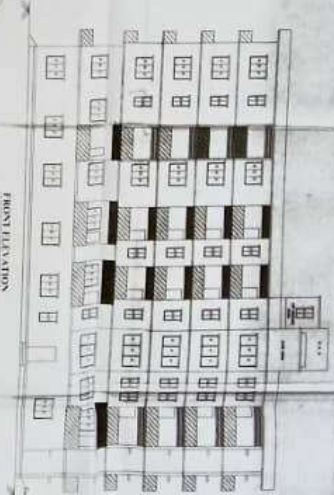
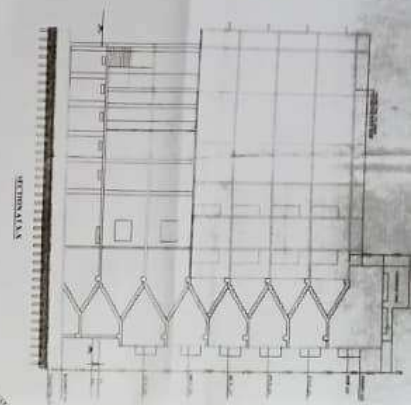
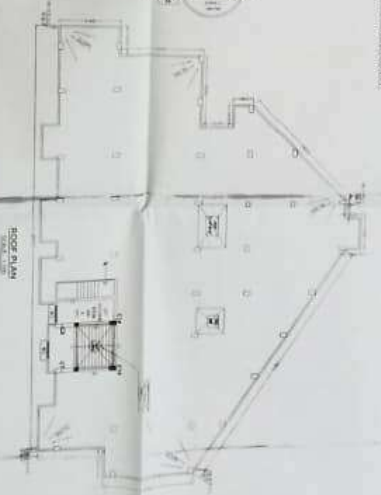
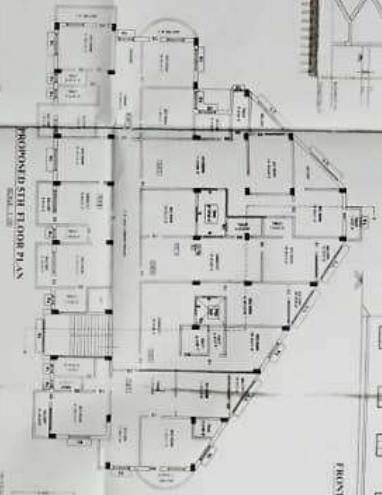
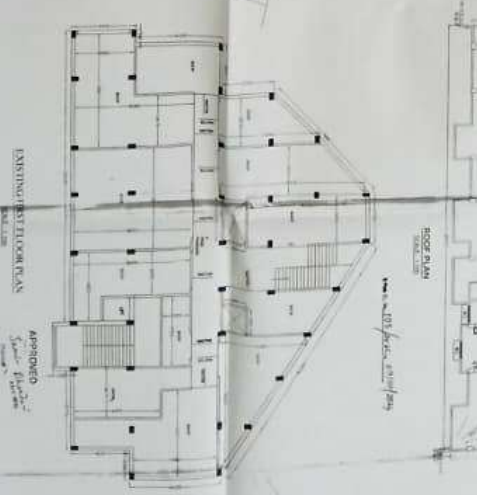


NOTES:

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES AND SPECIFICATIONS.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS.
3. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES.
4. THE CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES AND STRUCTURES.
5. THE CONTRACTOR SHALL MAINTAIN THE SITE IN A SAFE AND SOUND CONDITION AT ALL TIMES.
6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF ALL DEBRIS AND WASTE.
7. THE CONTRACTOR SHALL MAINTAIN THE SITE IN A SAFE AND SOUND CONDITION AT ALL TIMES.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF ALL DEBRIS AND WASTE.
9. THE CONTRACTOR SHALL MAINTAIN THE SITE IN A SAFE AND SOUND CONDITION AT ALL TIMES.
10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF ALL DEBRIS AND WASTE.

APPROVED:

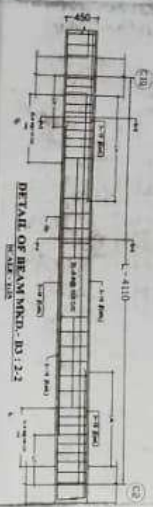
 ARCHITECT

APPROVED:

 ENGINEER

APPROVED:

 CITY ENGINEER



SCHEDULE OF SLAB REINFORCEMENT

ITEM	DESCRIPTION	UNIT	QTY	REMARKS
1	120	mm	100	Top Slab
2	120	mm	100	Bottom Slab
3	120	mm	100	Top Slab
4	120	mm	100	Bottom Slab
5	120	mm	100	Top Slab
6	120	mm	100	Bottom Slab
7	120	mm	100	Top Slab
8	120	mm	100	Bottom Slab
9	120	mm	100	Top Slab
10	120	mm	100	Bottom Slab

SCHEDULE OF BEAM REINFORCEMENT

ITEM	DESCRIPTION	UNIT	QTY	REMARKS
1	120	mm	100	Top Slab
2	120	mm	100	Bottom Slab
3	120	mm	100	Top Slab
4	120	mm	100	Bottom Slab
5	120	mm	100	Top Slab
6	120	mm	100	Bottom Slab
7	120	mm	100	Top Slab
8	120	mm	100	Bottom Slab
9	120	mm	100	Top Slab
10	120	mm	100	Bottom Slab

10/2/82
date of test
10/2/82
date of test

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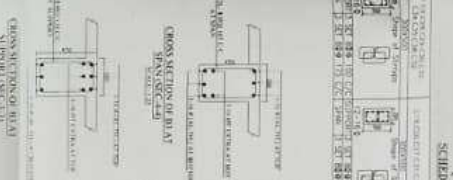
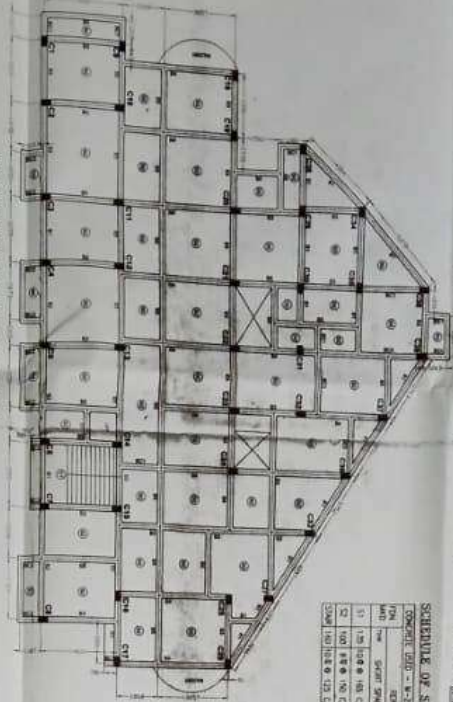
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date of test

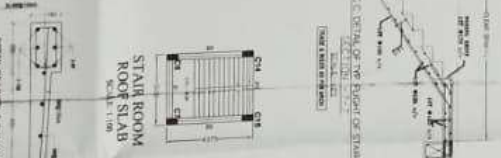
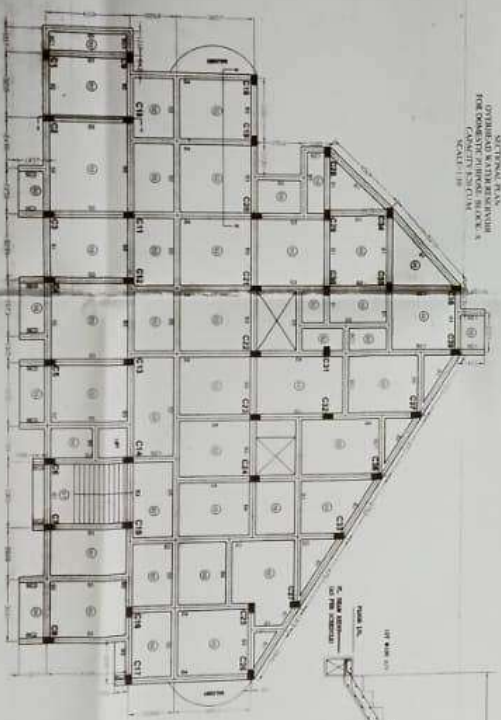
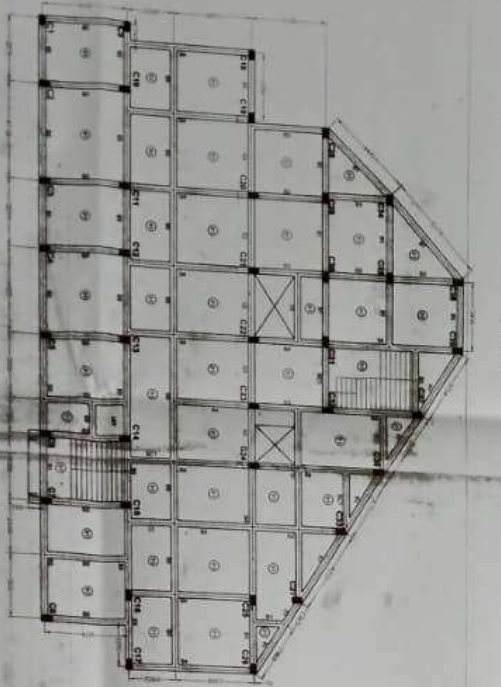


SCHEDULE OF BEAM REINFORCEMENT

ITEM	DESCRIPTION	UNIT	QTY	REMARKS
1	120	mm	100	Top Slab
2	120	mm	100	Bottom Slab
3	120	mm	100	Top Slab
4	120	mm	100	Bottom Slab
5	120	mm	100	Top Slab
6	120	mm	100	Bottom Slab
7	120	mm	100	Top Slab
8	120	mm	100	Bottom Slab
9	120	mm	100	Top Slab
10	120	mm	100	Bottom Slab

SCHEDULE OF COL REINFORCEMENT

ITEM	DESCRIPTION	UNIT	QTY	REMARKS
1	120	mm	100	Top Slab
2	120	mm	100	Bottom Slab
3	120	mm	100	Top Slab
4	120	mm	100	Bottom Slab
5	120	mm	100	Top Slab
6	120	mm	100	Bottom Slab
7	120	mm	100	Top Slab
8	120	mm	100	Bottom Slab
9	120	mm	100	Top Slab
10	120	mm	100	Bottom Slab



SCHEDULE OF BEAM REINFORCEMENT

ITEM	DESCRIPTION	UNIT	QTY	REMARKS
1	120	mm	100	Top Slab
2	120	mm	100	Bottom Slab
3	120	mm	100	Top Slab
4	120	mm	100	Bottom Slab
5	120	mm	100	Top Slab
6	120	mm	100	Bottom Slab
7	120	mm	100	Top Slab
8	120	mm	100	Bottom Slab
9	120	mm	100	Top Slab
10	120	mm	100	Bottom Slab

SCHEDULE OF COL REINFORCEMENT

ITEM	DESCRIPTION	UNIT	QTY	REMARKS
1	120	mm	100	Top Slab
2	120	mm	100	Bottom Slab
3	120	mm	100	Top Slab
4	120	mm	100	Bottom Slab
5	120	mm	100	Top Slab
6	120	mm	100	Bottom Slab
7	120	mm	100	Top Slab
8	120	mm	100	Bottom Slab
9	120	mm	100	Top Slab
10	120	mm	100	Bottom Slab

STRUCTURAL DRAWING

1. GENERAL NOTES

2. MATERIALS

3. REINFORCEMENT

4. CONNECTIONS

5. FINISHES

6. OTHER NOTES

7. SIGNATURES

8. SCALE

9. DATE

10. PROJECT NAME

11. CLIENT NAME

12. ADDRESS

13. PHONE NUMBER

14. EMAIL

15. WEBSITE

16. SOCIAL MEDIA

17. OTHER CONTACT INFORMATION

18. PROJECT LOCATION

19. PROJECT STATUS

20. PROJECT BUDGET

21. PROJECT TIMELINE

22. PROJECT RISK

23. PROJECT QUALITY

24. PROJECT SAFETY

25. PROJECT ENVIRONMENT

26. PROJECT COMMUNITY

27. PROJECT GOVERNANCE

28. PROJECT LEGAL

29. PROJECT FINANCIAL

30. PROJECT OPERATIONAL

31. PROJECT MAINTENANCE

32. PROJECT DECOMMISSIONING

33. PROJECT REUSE

34. PROJECT ADAPTATION

35. PROJECT TRANSFORMATION

36. PROJECT INNOVATION

37. PROJECT SUSTAINABILITY

38. PROJECT RESILIENCE

39. PROJECT FLEXIBILITY

40. PROJECT SCALABILITY

41. PROJECT PORTABILITY

42. PROJECT INTEROPERABILITY

43. PROJECT COMPATIBILITY

44. PROJECT SECURITY

45. PROJECT PRIVACY

46. PROJECT ACCESSIBILITY

47. PROJECT RELIABILITY

48. PROJECT AVAILABILITY

49. PROJECT PERFORMANCE

50. PROJECT EFFICIENCY

51. PROJECT EFFECTIVENESS

52. PROJECT IMPACT

53. PROJECT VALUE

54. PROJECT BENEFIT

55. PROJECT COST

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98. PROJECT OPERATIONAL

99. PROJECT MAINTENANCE

100. PROJECT DECOMMISSIONING

