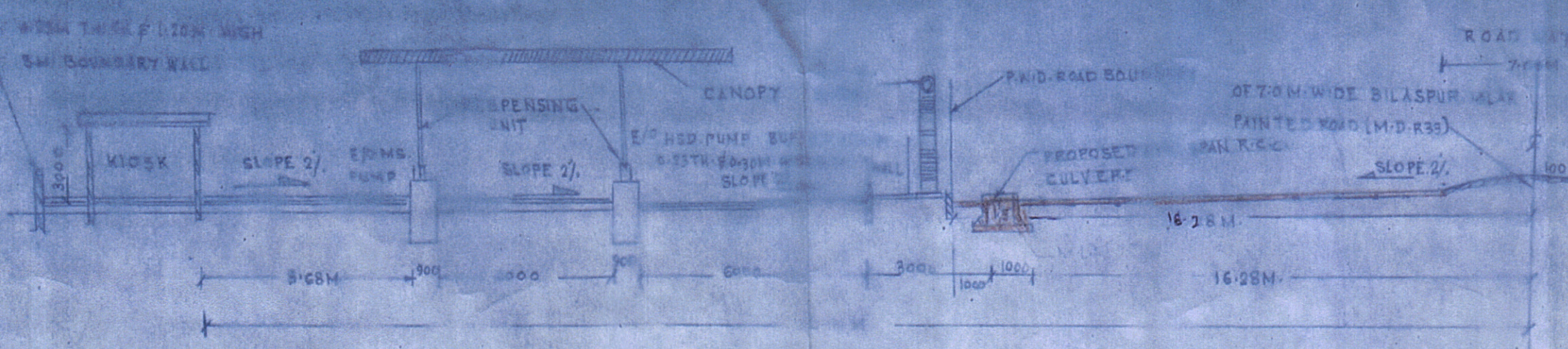
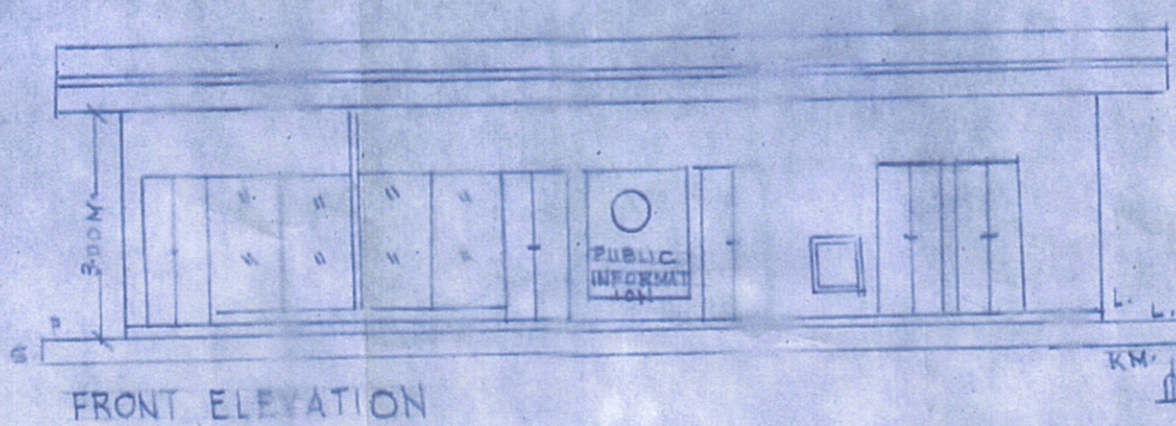


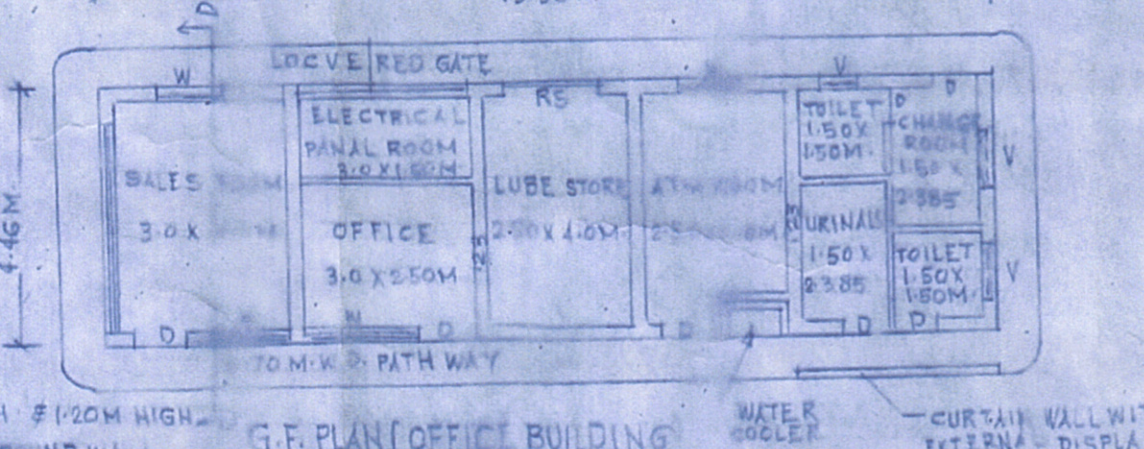


X- SEC AT AB ALONG ROAD

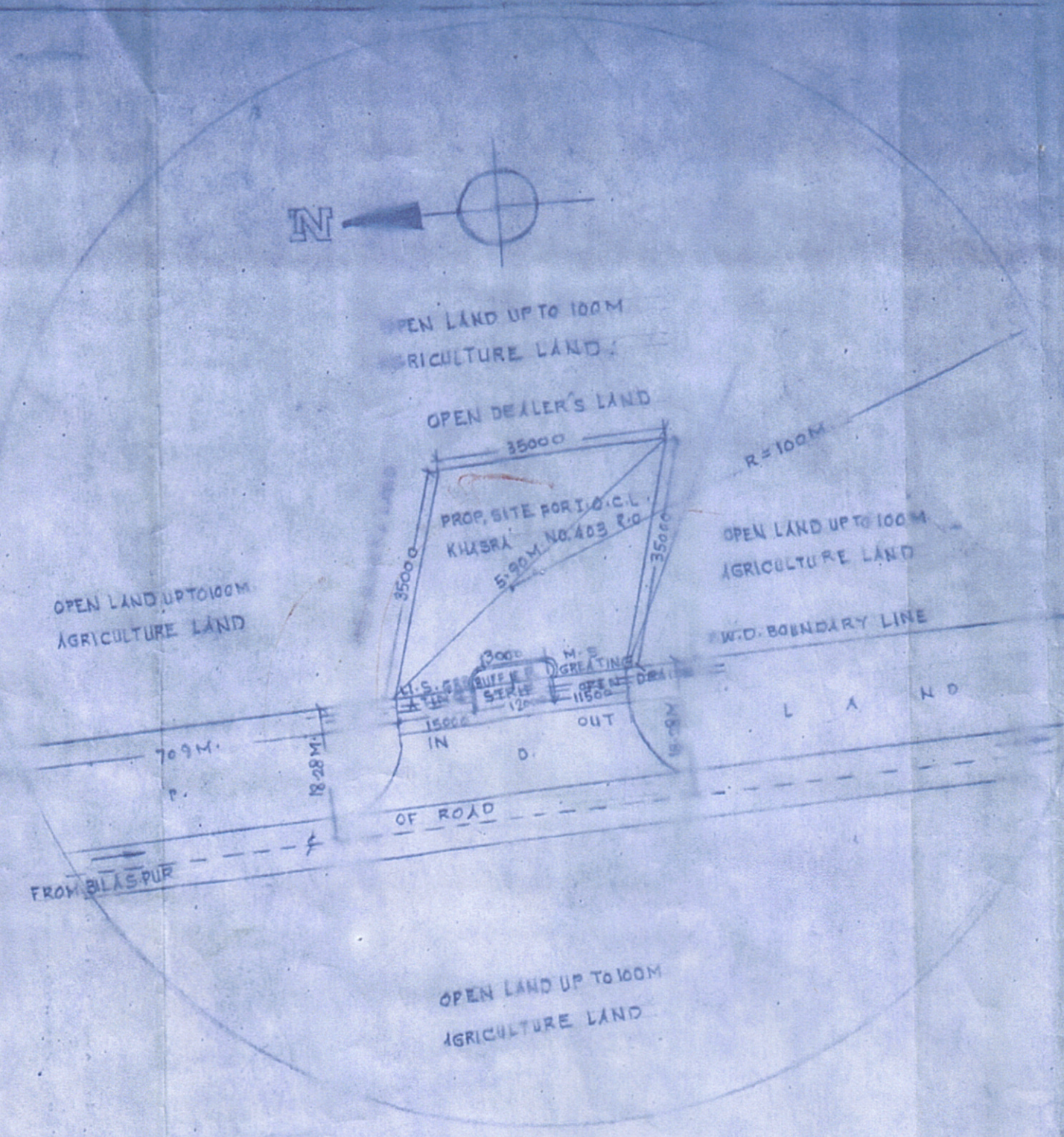
KHASRA NO	100
VILLAGE	KALAN
ROAD	NO. 33
YEHSIL	MILAK
DISTRICT	RAMPUR
STATE	UP
POST OFFICE	MILAK
RY. STATION	MILAK
FIN CODE NO	100/701



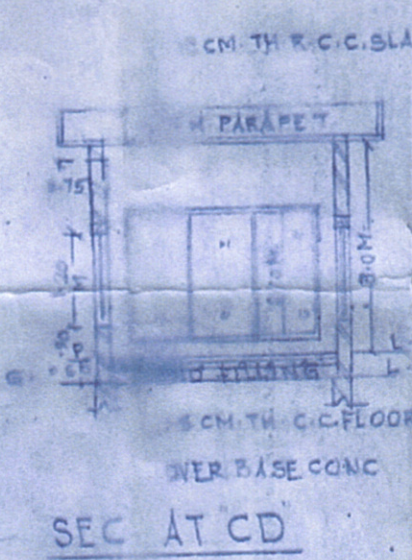
FRONT ELEVATION



G.F. PLAN (OFFICE BUILDING)



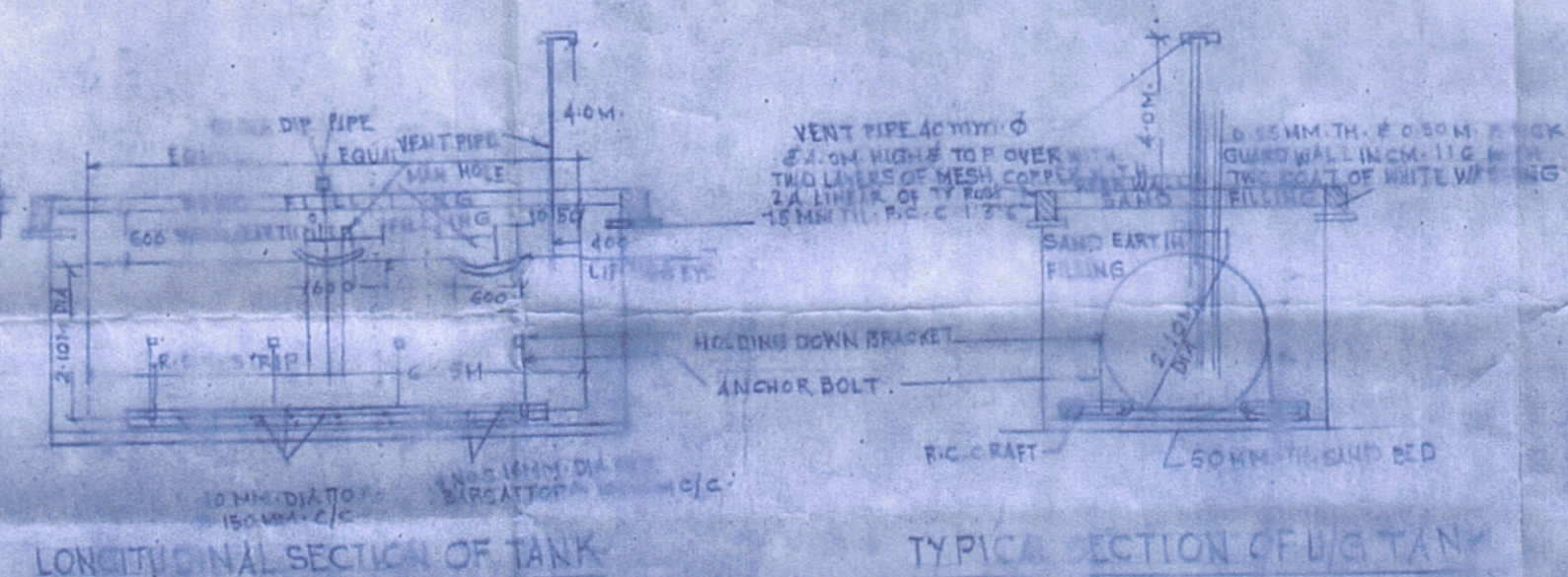
SITE PLAN
SCALE: 1:100



SEC AT CD

ENTRY/EXIT —

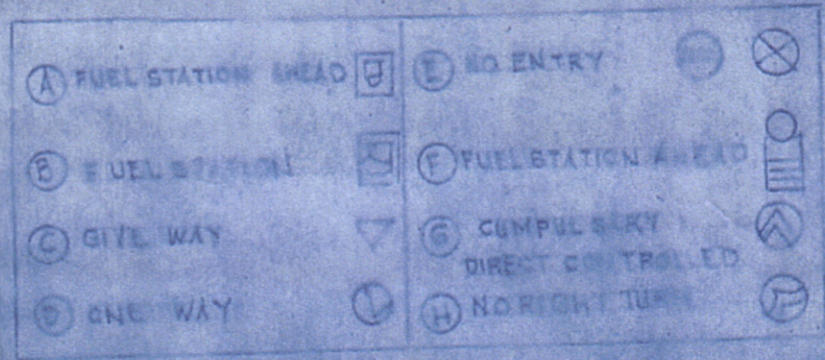
MIDDLE SPACE —



LONGITUDINAL SECTION OF TANK

TYPICAL SECTION OF UG TANK

ITEM	SIZE	MT. CL.	PROD.
T1	210x15	CLASSE A	MS
T2	210x15	CLASSE B	MS
T3	210x15	CLASSE C	MS
T4	210x15	CLASSE D	MS
T5	210x15	CLASSE E	MS
T6	210x15	CLASSE F	MS
T7	210x15	CLASSE G	MS
T8	210x15	CLASSE H	MS
T9	210x15	CLASSE I	MS
T10	210x15	CLASSE J	MS



NOTES

1. VENT PIPES 4M HIGH AND 40MM DIA. AROUND AND COVERED WITH GALVANIZED IRON SHEET.
2. FILL PIPES WITH CEMENT COUPLER IN AND AIR TEST TAKEN AT 100MM FROM TOP.
3. DRAIN PIPES WITH CAR ASSEMBLY.
4. ALL ELECTRICAL FITTINGS ARE FLAME PROOF CONFORMING TO IS 1565.
5. ALL DOORS OPENING TO BE OPENED OUT WAY.
6. NO SCREEN OR FACE DRAIN WITHIN 500MM OF THE VENT PIPE.
7. PREMISES TO BE OPENED ONLY STORAGE OF THE FUEL PRODUCT.
8. TANKS ARE TO BE WITH TWO LAYERS OF 10MM THICK GALVANIZED IRON SHEET.
9. FABRICATION OF TANKS OF UNDER GROUND STORAGE TANKS ARE CONFORMING TO IS 1565.
10. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE NOTED.
11. S.B. - SAME AS PER IS 1565.
12. S.B. - FIRE EXTINGUISHER IS NOT AS PER IS 1565.
13. TANK OWNERS TO BE PROVIDED WITH PRIOR INSTALLATION AND REMOVAL OF TANKS.
14. DRAIN PIPES TO BE PROVIDED WITH TWO TANKS FOR THE TYPE OF INSTALLATION.
15. FABRICATION OF TANKS OF 10MM THICK GALVANIZED IRON SHEET.
16. TANKS ARE TO BE PROVIDED WITH TWO TANKS FOR THE TYPE OF INSTALLATION.
17. ALL LIGHTS ARE TO BE PROVIDED WITH TWO TANKS FOR THE TYPE OF INSTALLATION.
18. TANKS ARE TO BE PROVIDED WITH TWO TANKS FOR THE TYPE OF INSTALLATION.
19. TANKS ARE TO BE PROVIDED WITH TWO TANKS FOR THE TYPE OF INSTALLATION.
20. TANKS ARE TO BE PROVIDED WITH TWO TANKS FOR THE TYPE OF INSTALLATION.
21. TANKS ARE TO BE PROVIDED WITH TWO TANKS FOR THE TYPE OF INSTALLATION.
22. NO ELECTRICAL LINE PASSING OVER THE PREMISES.

Permission Granted for Construction of Approach Road as shown in the plan. Condition that the top of culvert surface should be kept 300mm below of meted Road surface. Condition as per Agreement area of Approach Road.

SCHEDULE OF AREA		SO		REF	
1. TOTAL PLOT AREA	1225.00 SQM	1. TOTAL PLOT AREA	1225.00 SQM	1. TOTAL PLOT AREA	1225.00 SQM
2. OPEN AREA	1155.87 SQM	2. OPEN AREA	1155.87 SQM	2. OPEN AREA	1155.87 SQM
3. BUILDING AREA	69.13 SQM	3. BUILDING AREA	69.13 SQM	3. BUILDING AREA	69.13 SQM
4. TOTAL COVERED AREA	69.13 SQM	4. TOTAL COVERED AREA	69.13 SQM	4. TOTAL COVERED AREA	69.13 SQM
5. TOTAL AREA OF PROPOSED CULVERTE APPROACH ROAD	474.17 SQM	5. TOTAL AREA OF PROPOSED CULVERTE APPROACH ROAD	474.17 SQM	5. TOTAL AREA OF PROPOSED CULVERTE APPROACH ROAD	474.17 SQM

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