

PROJECT:

PROPOSED (G+9)=10 STORIED  
(WITH ONE BASEMENT)  
RESIDENTIAL BUILDING AT  
MOUZA-KALUNAGAR, S.A.  
DAG NO.-77, MAHADINAGAR,  
HAZARIBAG, DHAKA.

CLIENT:

RAJAUL KARIM ANSARI, \*\*

ARCHITECT :

MD. YOUNUS ALI  
Sr. Asst. Architect.

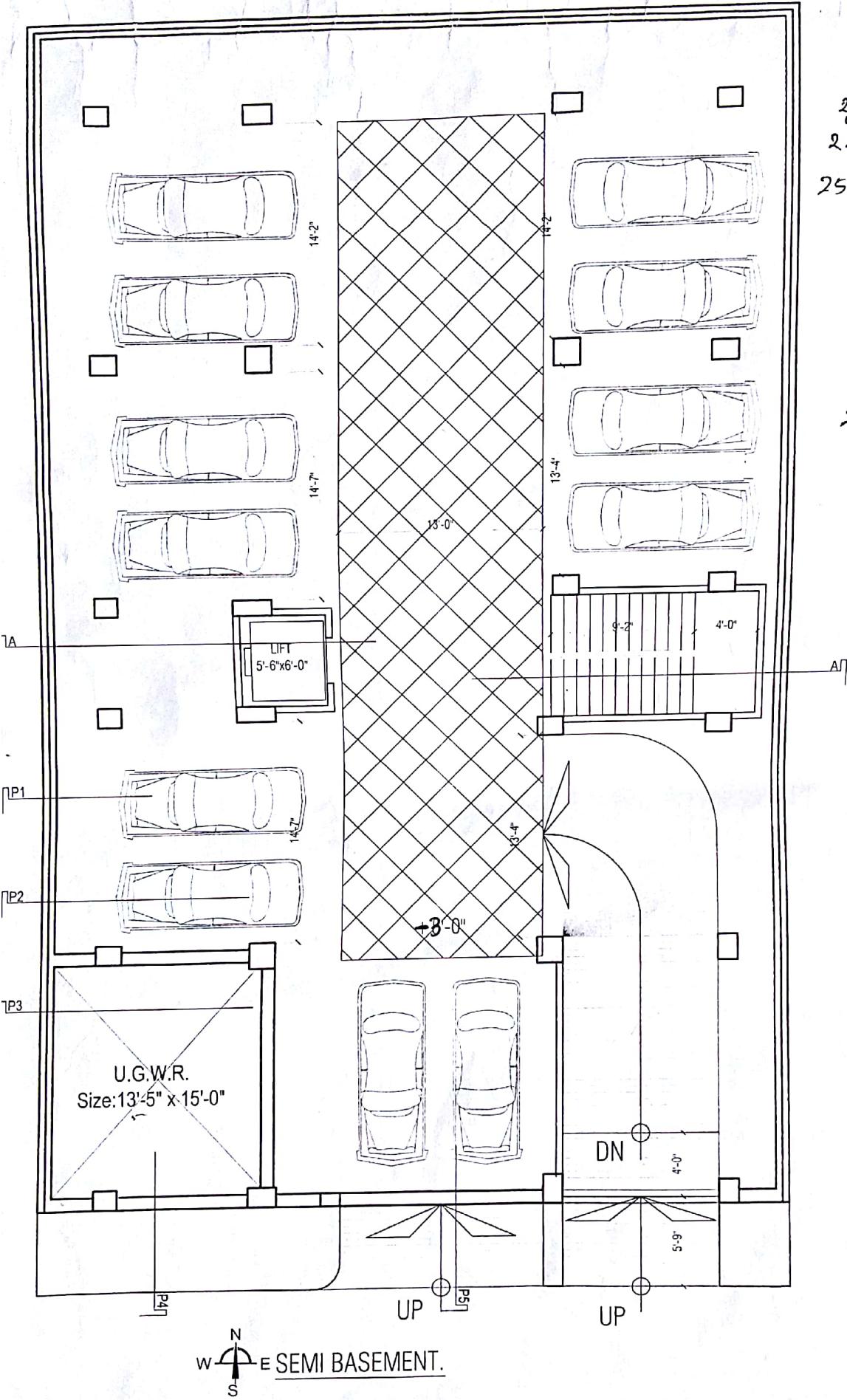
CAD OPERATED BY :

MD. AKTERUL ISLAM

DRAWING TITLE :

ARCHITECTURAL DETAILS PLAN.





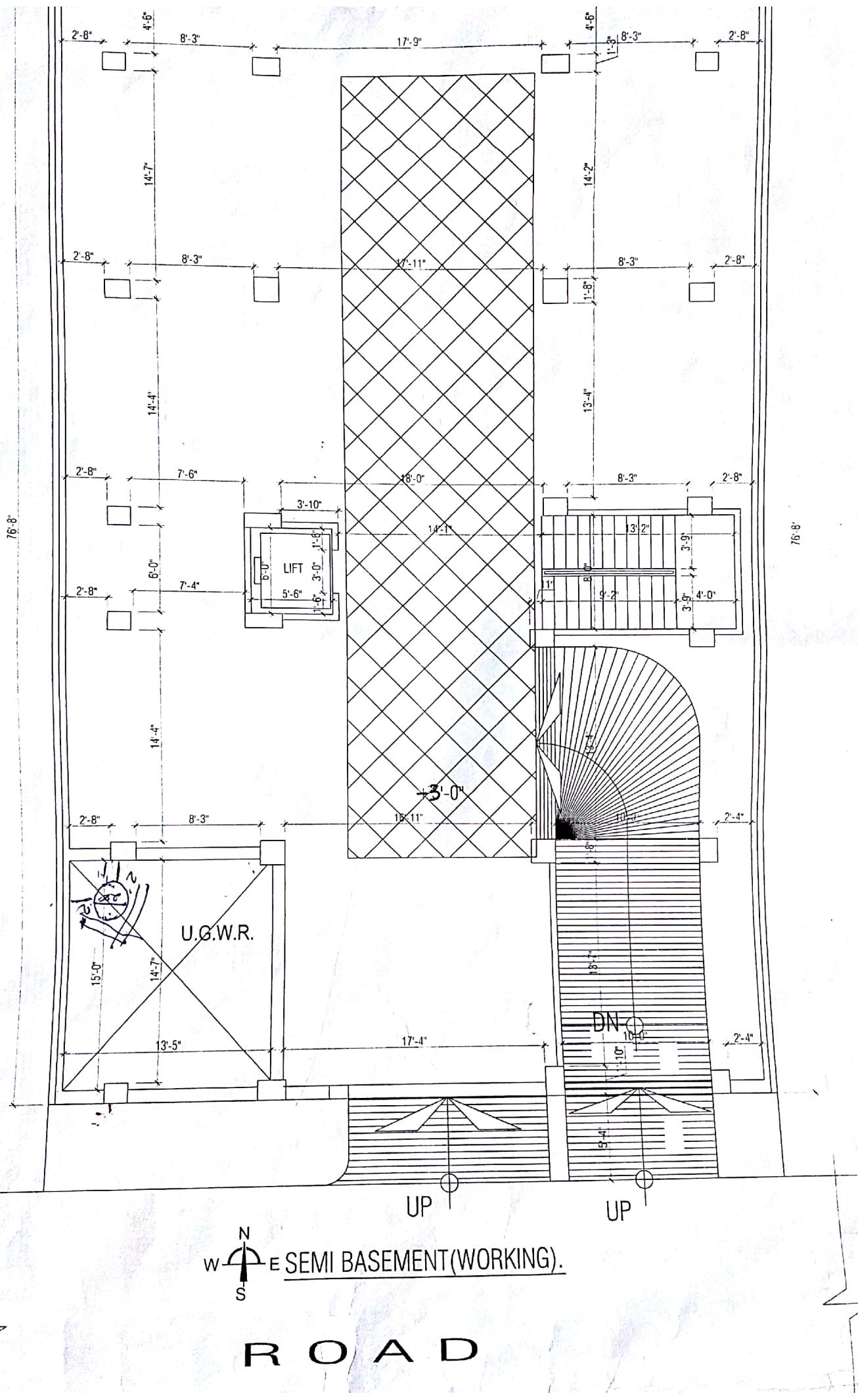
All Caping should be  
 running  
Column This Lapbed  
 16 mm → 32"  
 $\frac{20 \text{ mm}}{36/26} \rightarrow 46''$   
 $\frac{22 \text{ mm}}{3} \rightarrow 44''$   
 $\frac{25 \text{ mm}}{42} \rightarrow 50''$

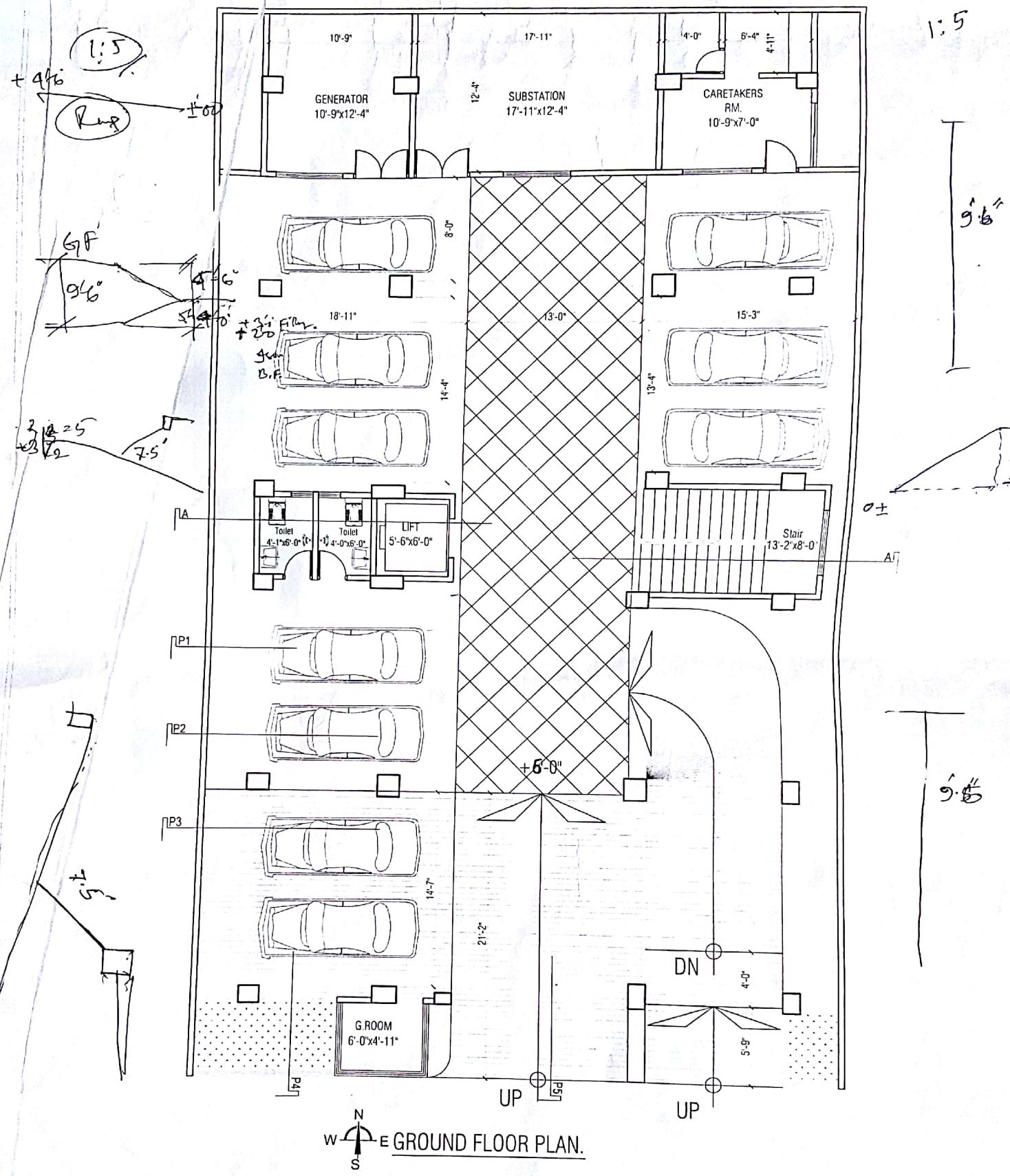
Bern

16mm → B-3D<sup>"</sup>  
T-24<sup>"</sup>

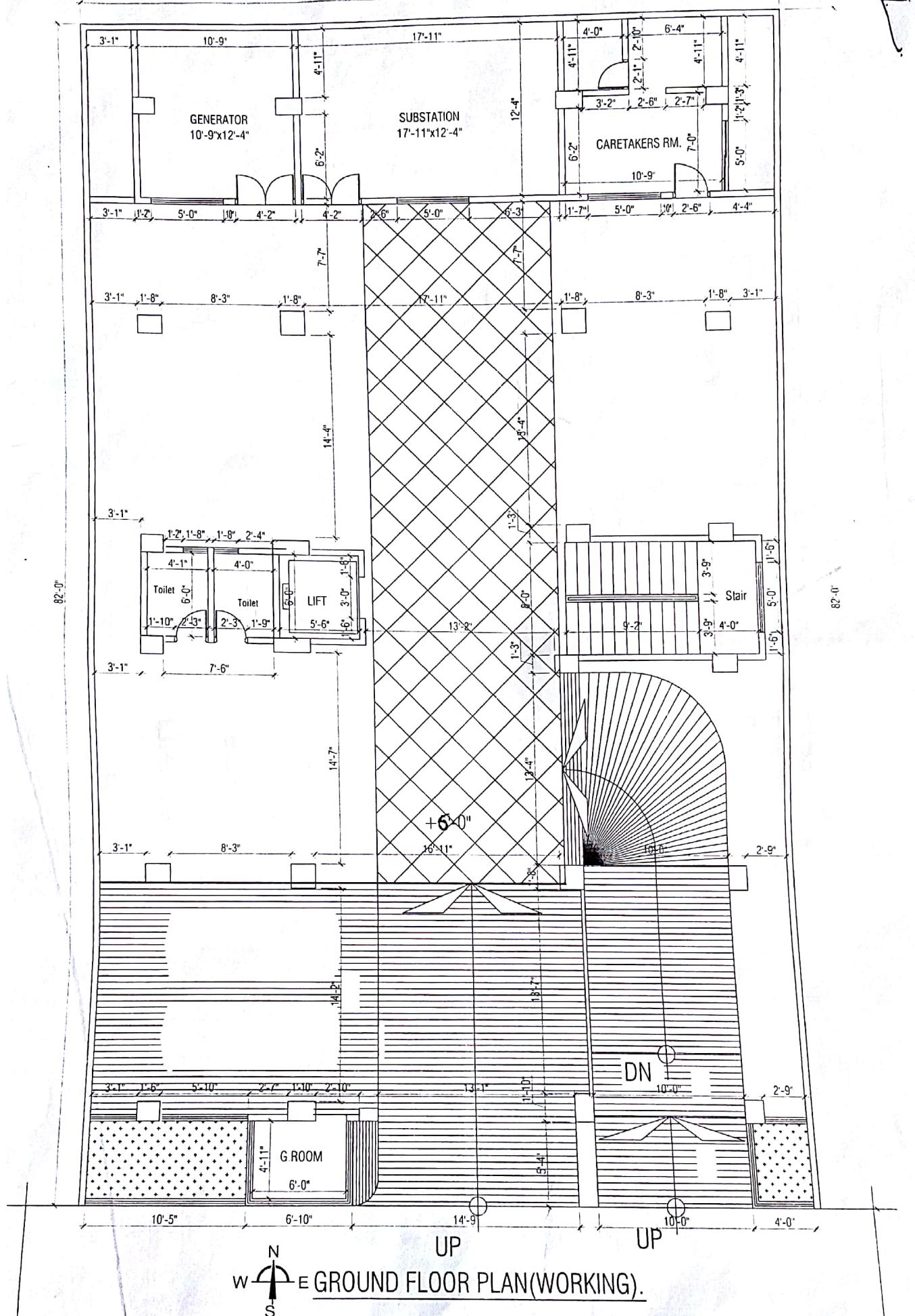
20 mm → B-3c"  
T-30°

# ROAD



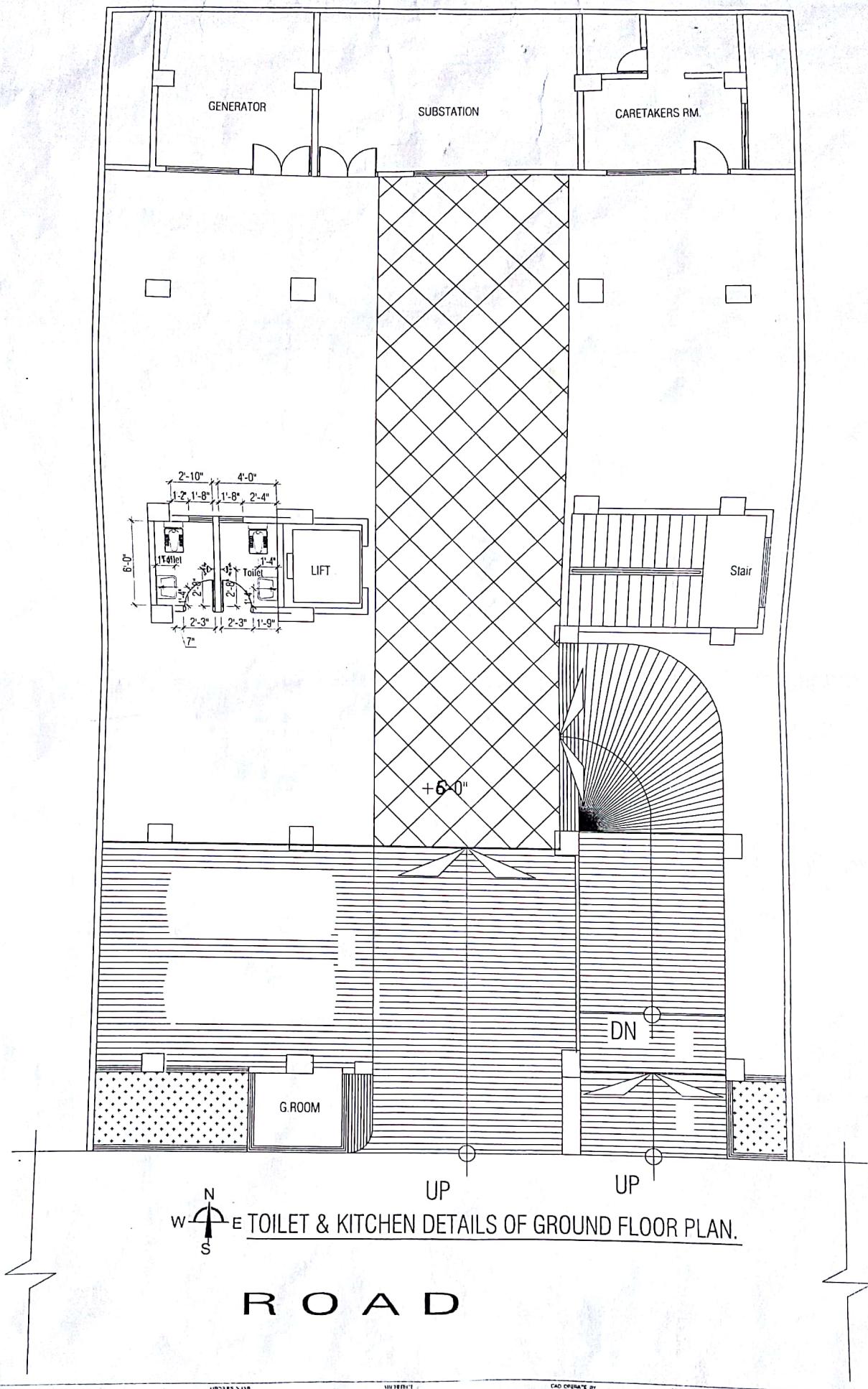


## R O A D



**N** **UP**  
**W** **E** **GROUND FLOOR PLAN(WORKING).**  
**S**

# ROAD



PROPOSED 6-9 STOREIED (WITH ONE BASEMENT)  
RESIDENTIAL BUILDING AT MOLZA KALINAGAR,  
SAI DAGNO 32 MAGADINAGAR HAZARIBAGH, DHAKA

OWNER'S NAME

FAISAL KARIM ANSAR

ARCHITECT

MD YOUSUF ALI  
Sr. Asst. Architect

CAD OPERATE BY

MD AKTERUL ISLAM  
W CAD OPERATOR  
Date: 19/02/2010

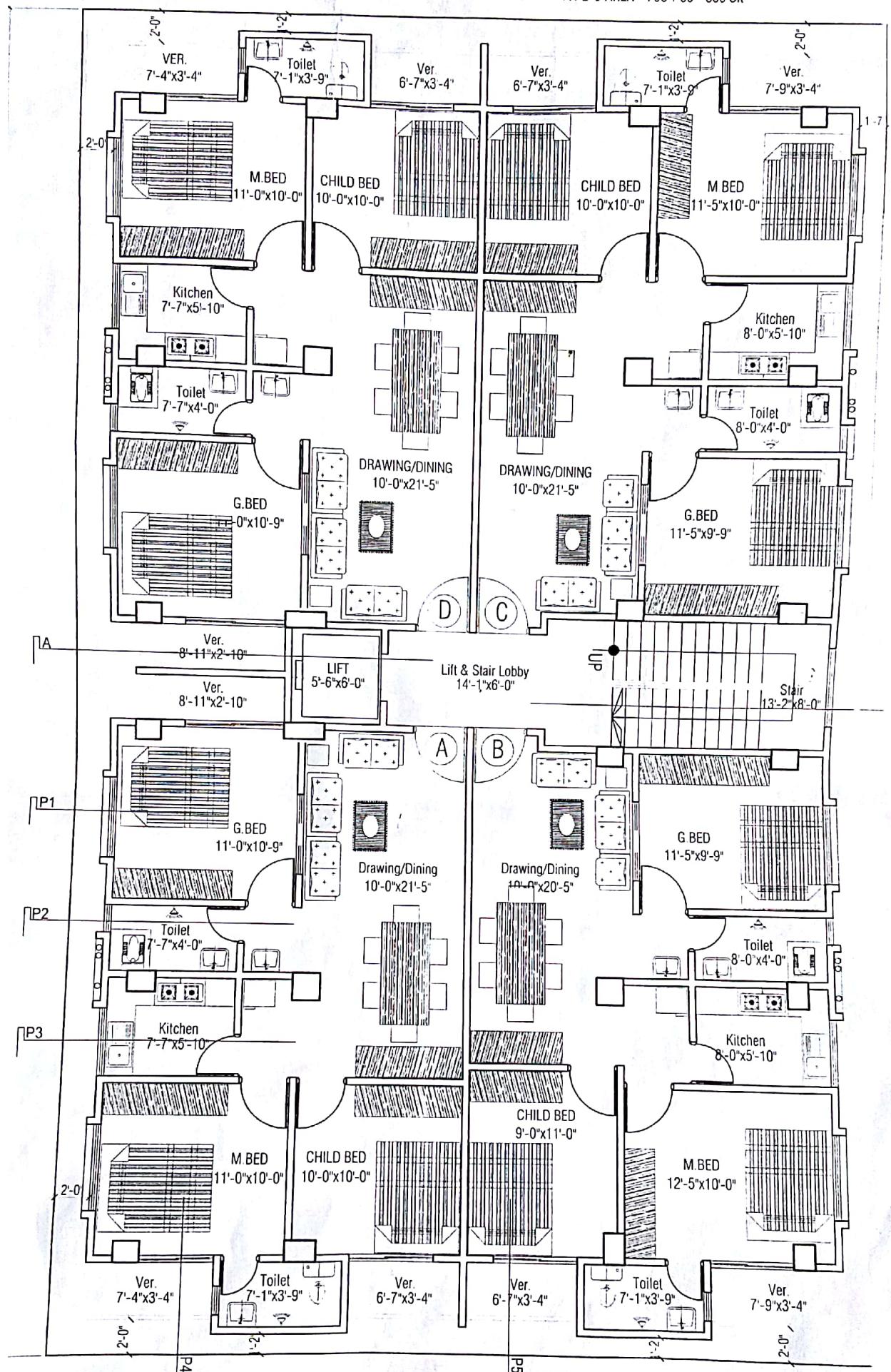
CHANGING TITLE

TOILET & KITCHEN DETAILS OF GROUND  
FLOOR PLAN

4/05

TYPE-D AREA=826+60=886 Sft

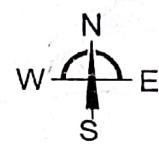
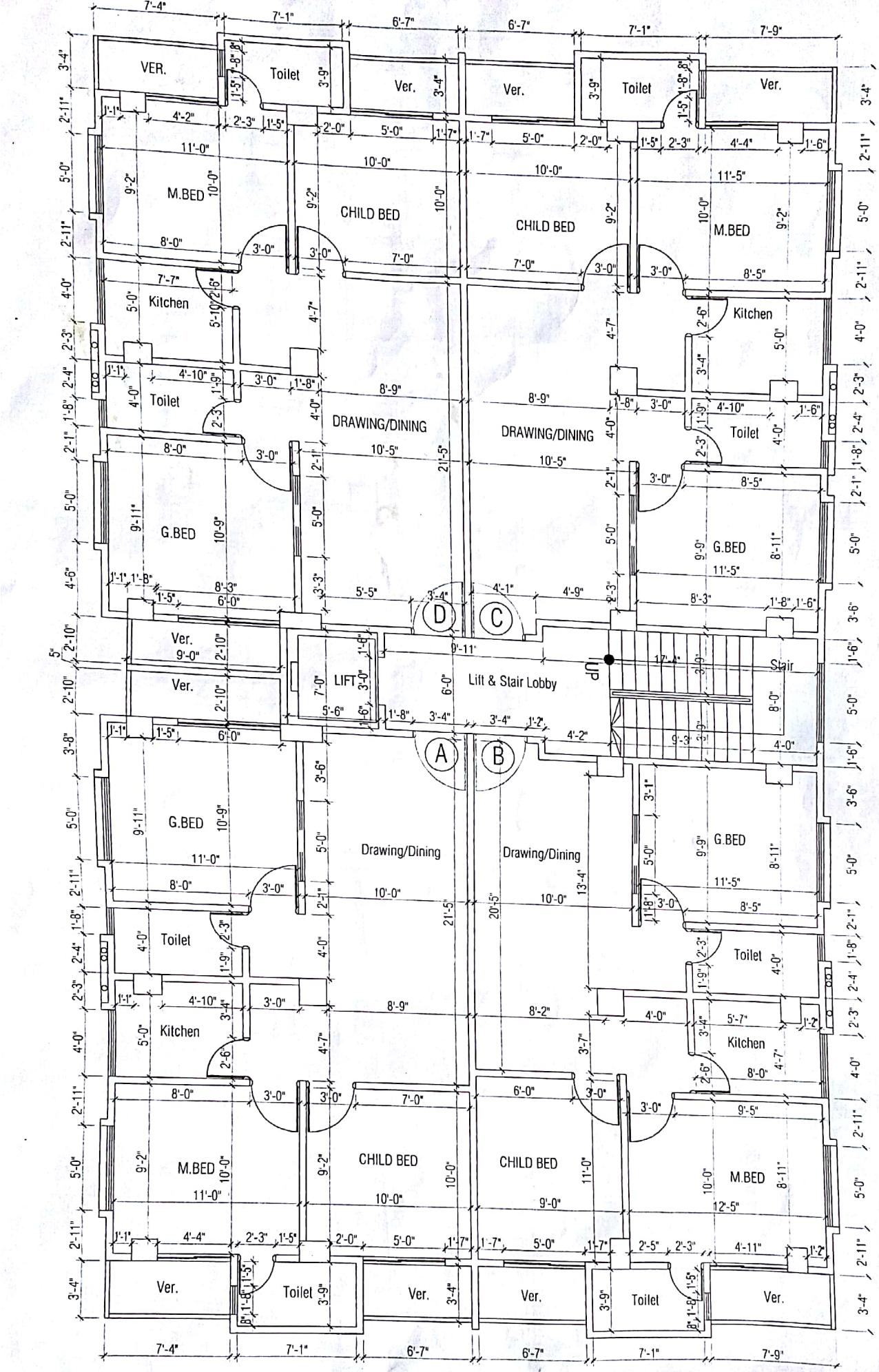
TYPE-C AREA=796+60=856 Sft



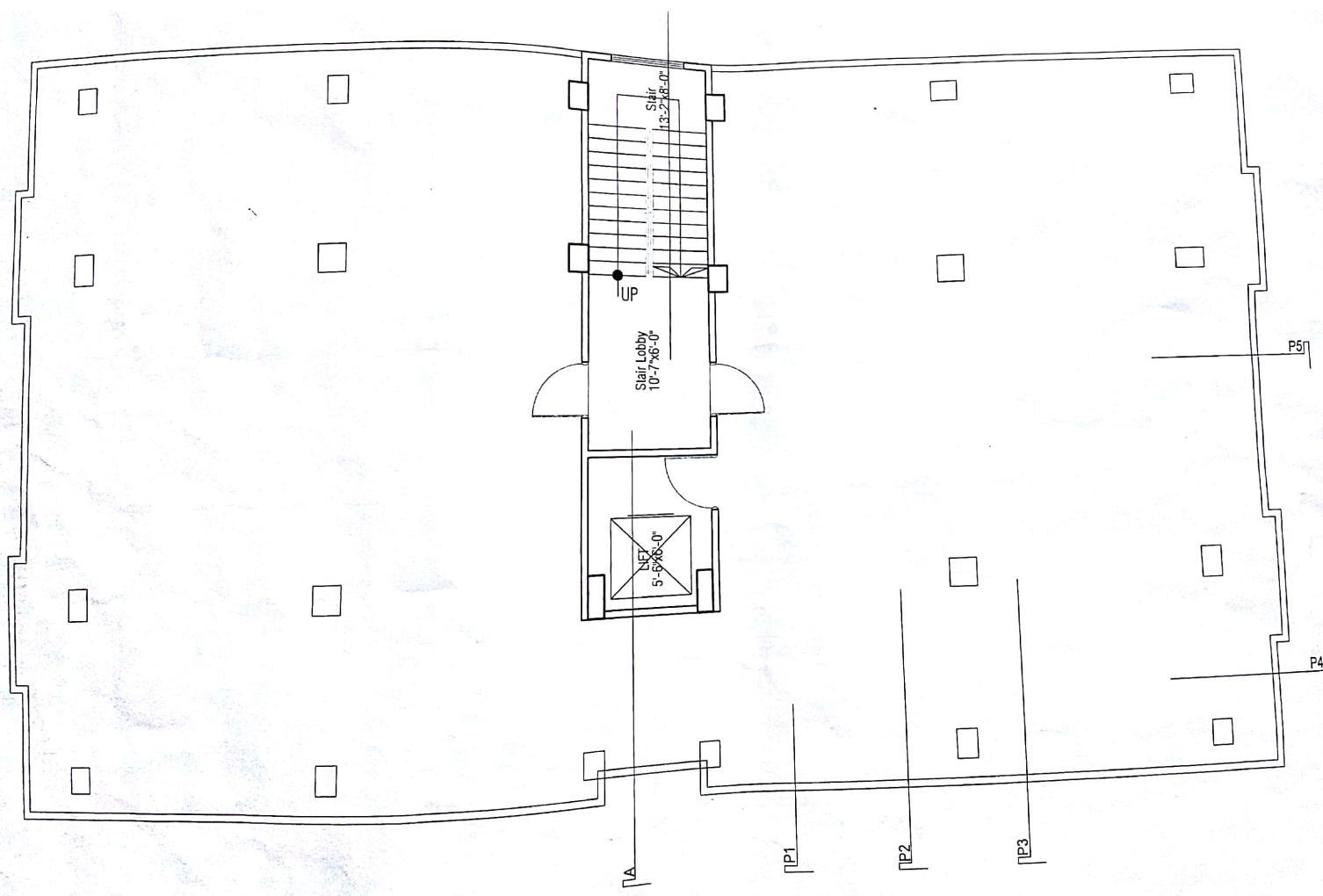
N  
W E S  
1ST. TO 9TH. FLOOR PLAN.

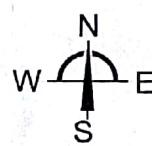
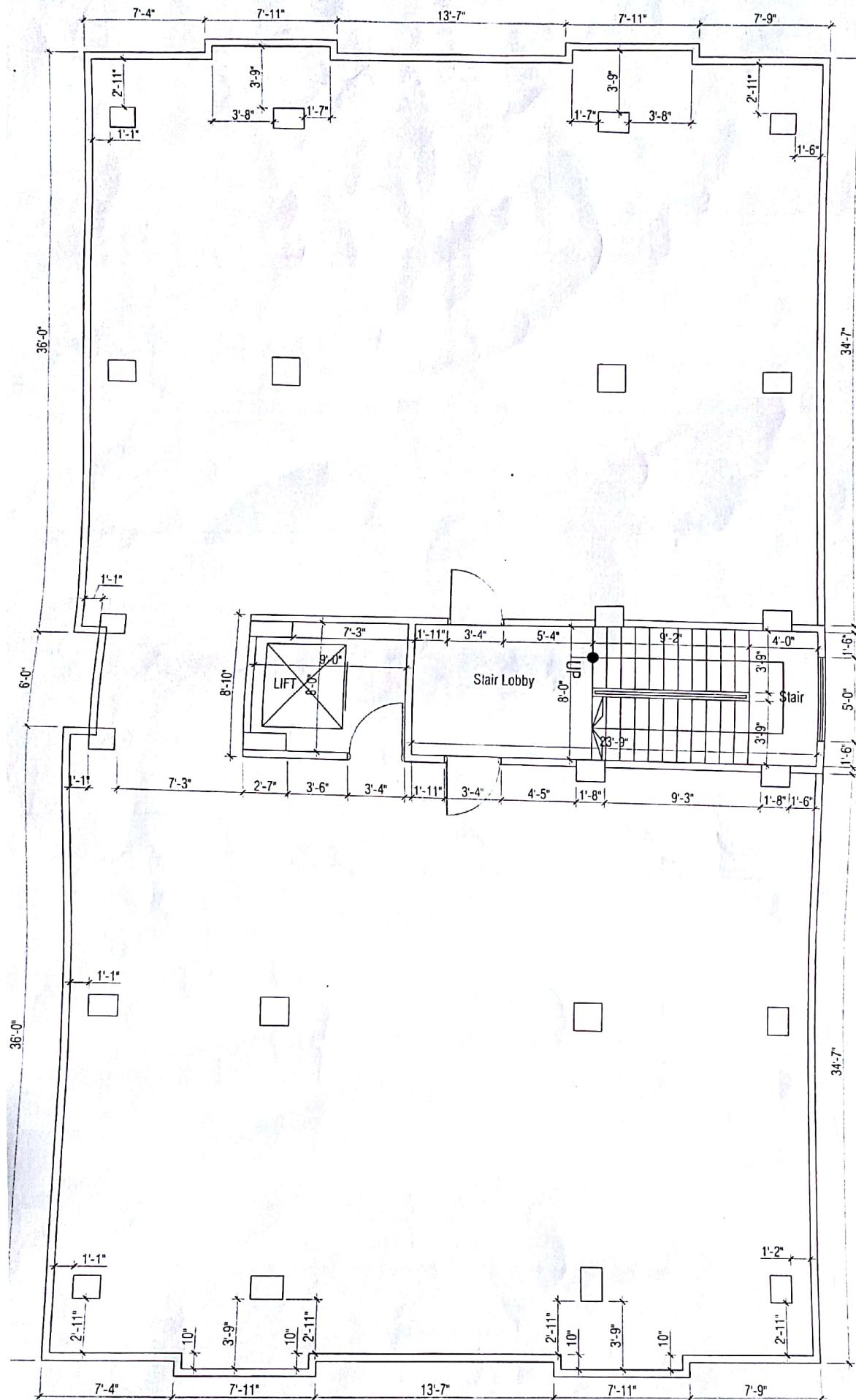
TYPE-A AREA=826+60=886 Sft

TYPE-B AREA=796+60=856 Sft

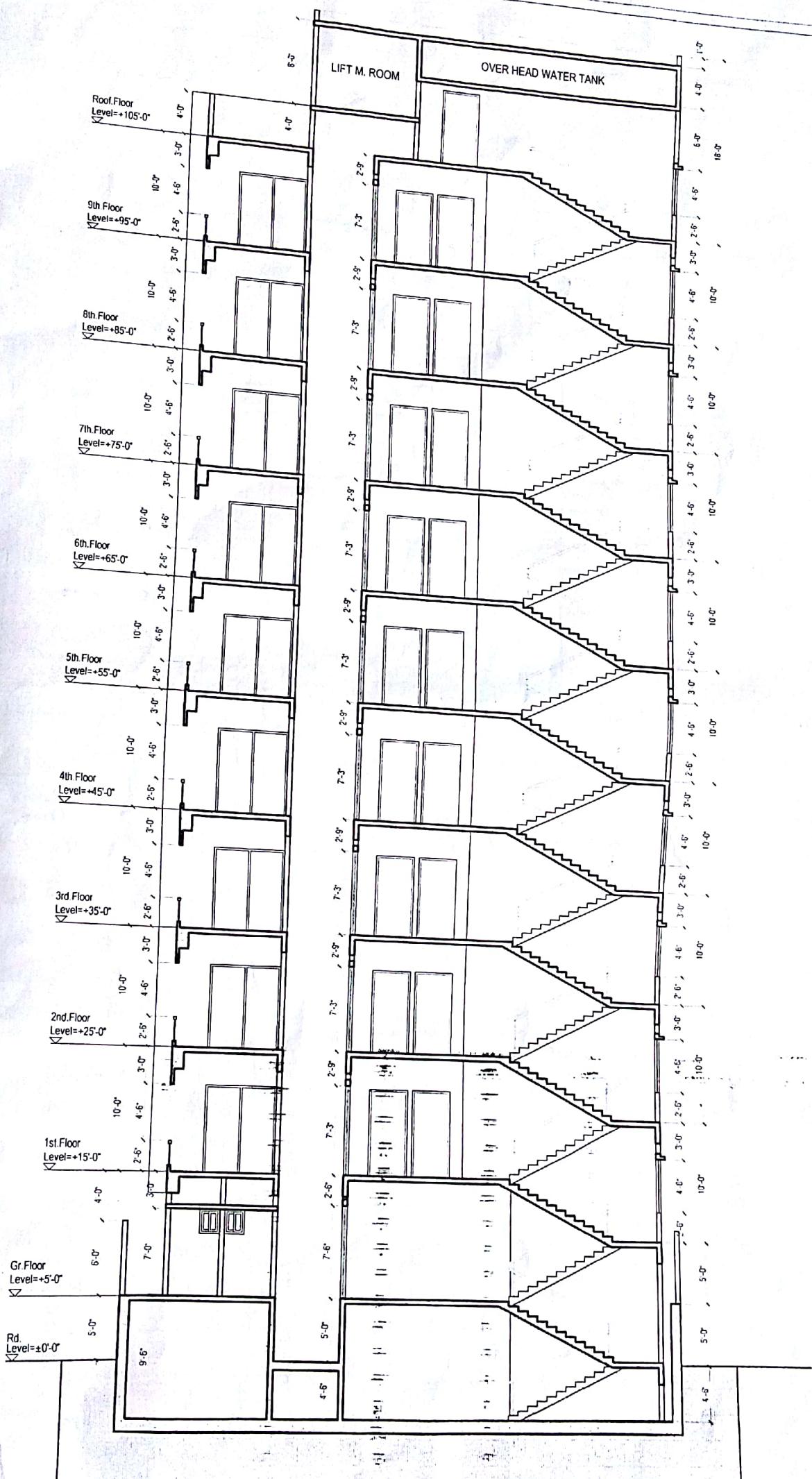


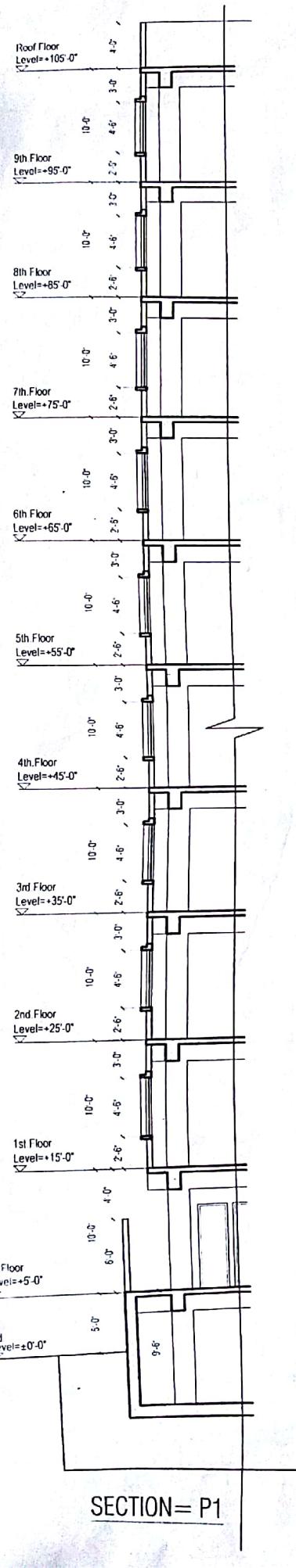
1ST. TO 9TH. FLOOR PLAN(WORKING).



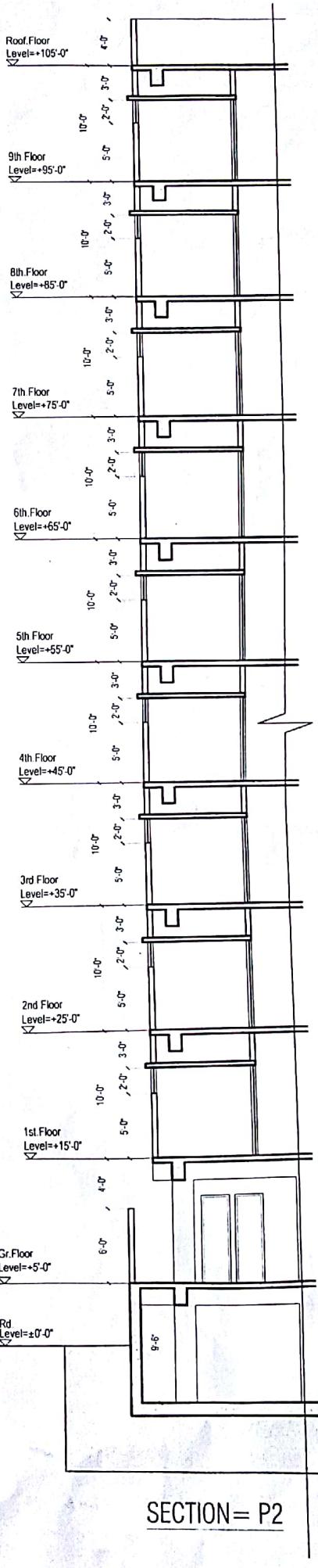


ROOF FLOOR PLAN(WORKING).

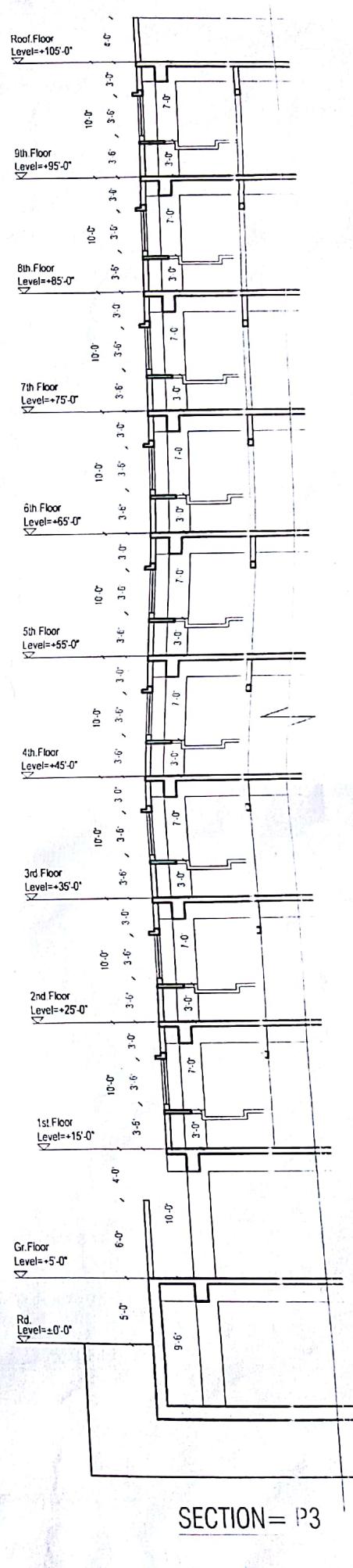




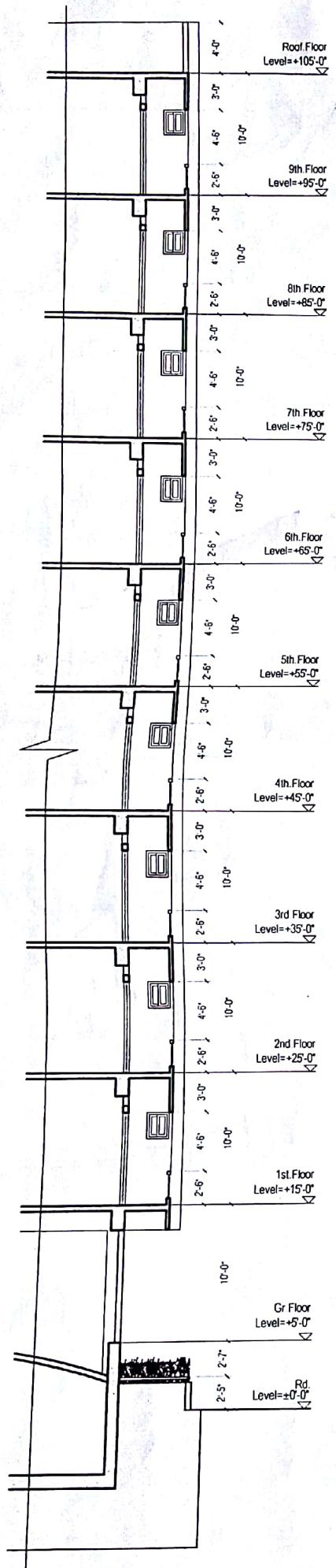
## SECTION = P1



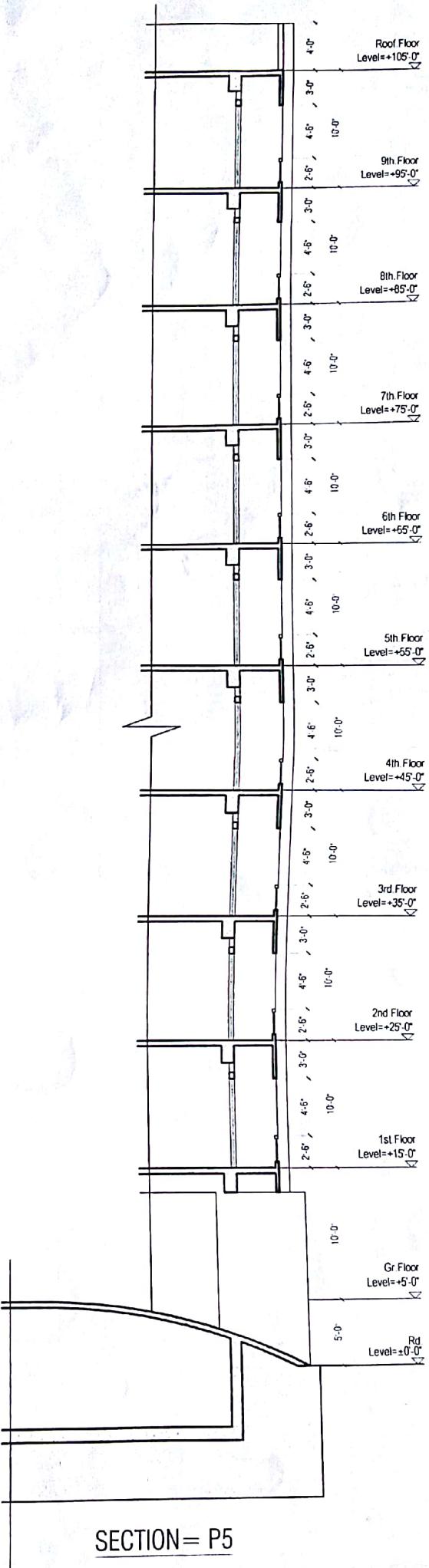
SECTION = P2



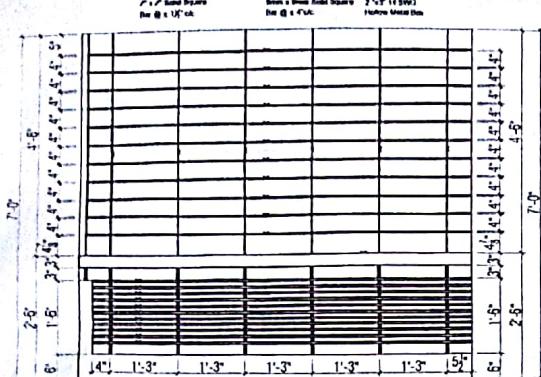
SECTION = P3



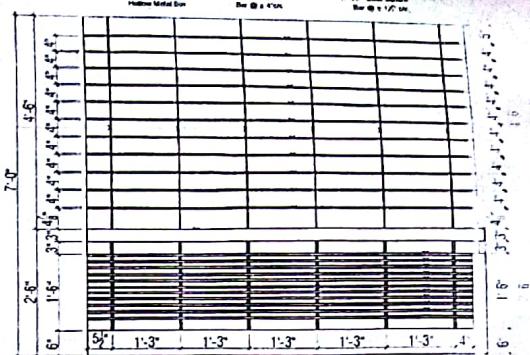
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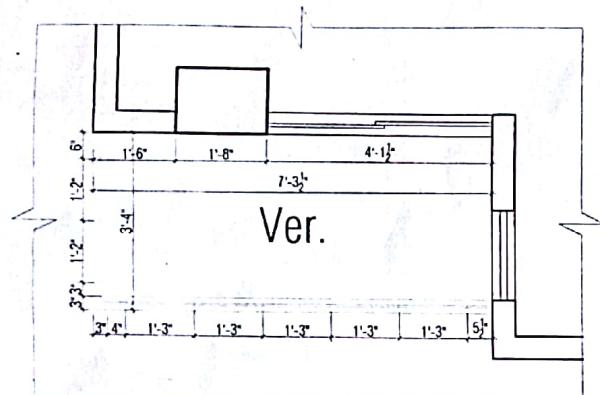
SECTION = P5



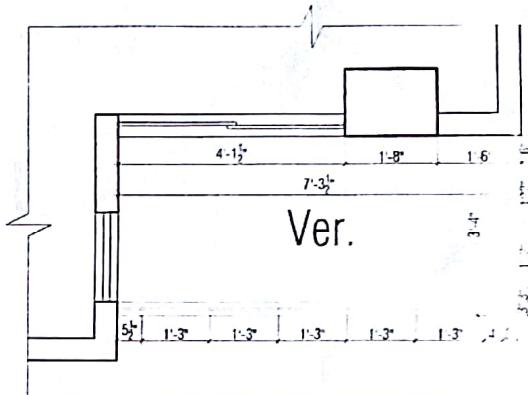
**TYPE=A, M.BED, VER. GRILL DETAILS (TYPICAL FLOOR)**



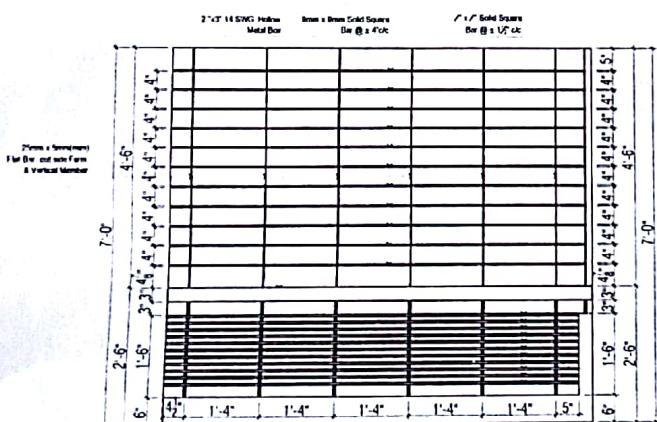
TYPE=A, M.BED. VER. GRILL DETAILS (TYPICAL FLOOR)



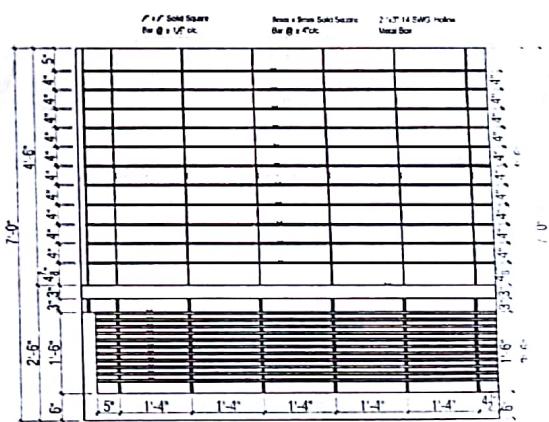
**TYPE=A, M.BED, VER. DETAILS (TYPICAL FLOOR)**



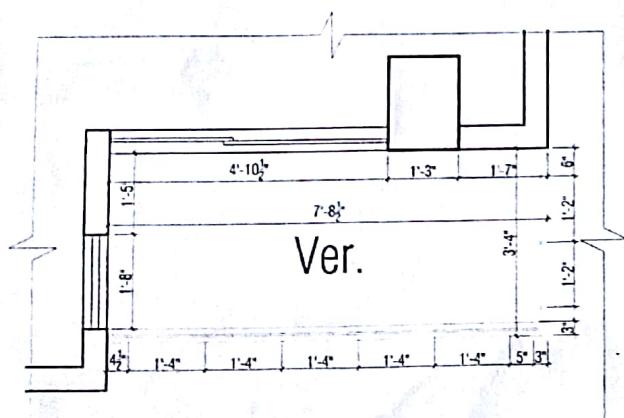
TYPE=D, M.BED, VER. DETAILS (TYPICAL FLOOR)



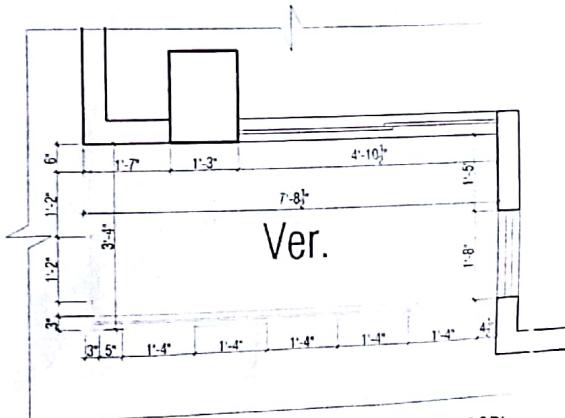
TYPE=B, M.BED, VER. GRILL DETAILS (TYPICAL FLOOR)



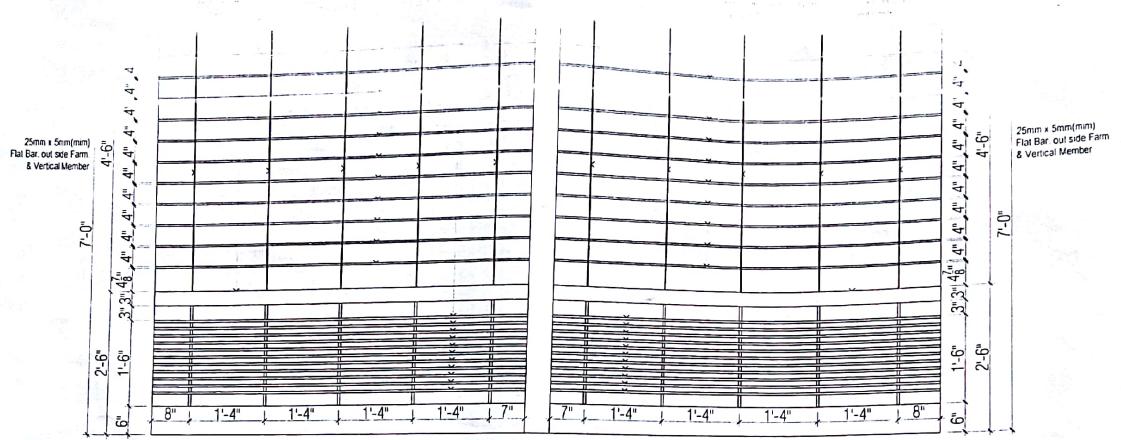
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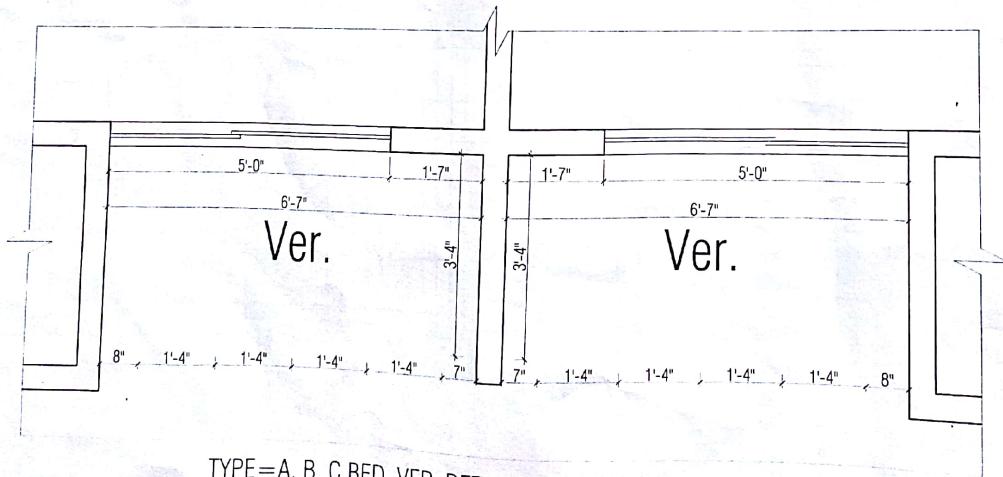
**TYPE-B M.BED. VER. DETAILS (TYPICAL FLOOR)**



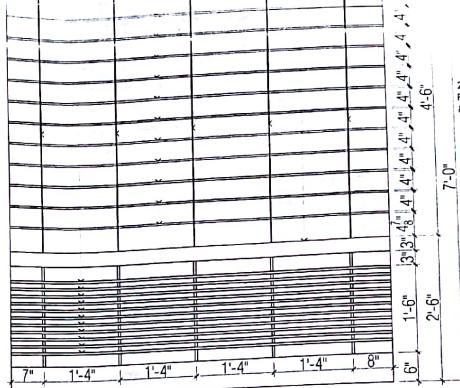
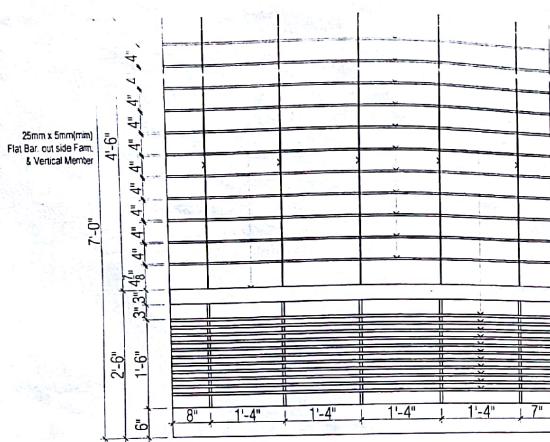
TYPE-C MBBR VER. DETAILS (TYPICAL FLOOR)



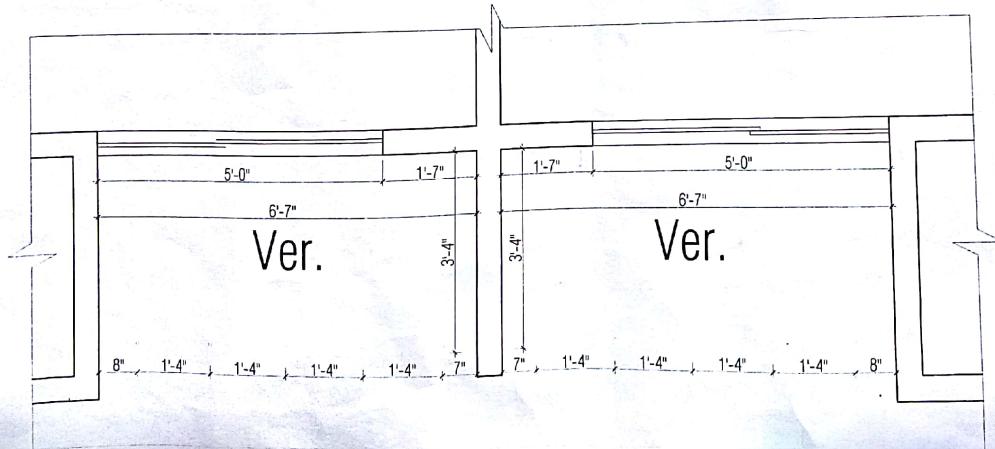
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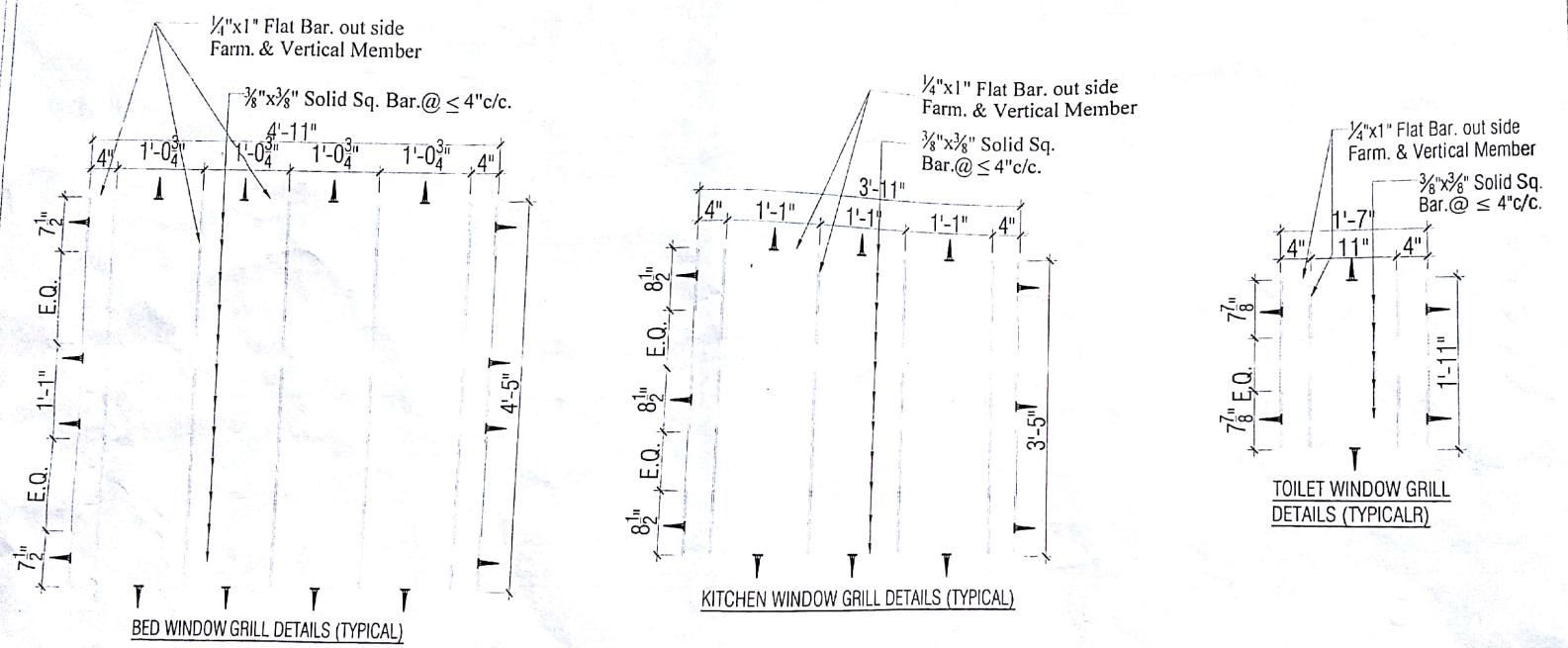
TYPE=A, B, C.BED, VER. DETAILS /TYPICAL FLOOR/

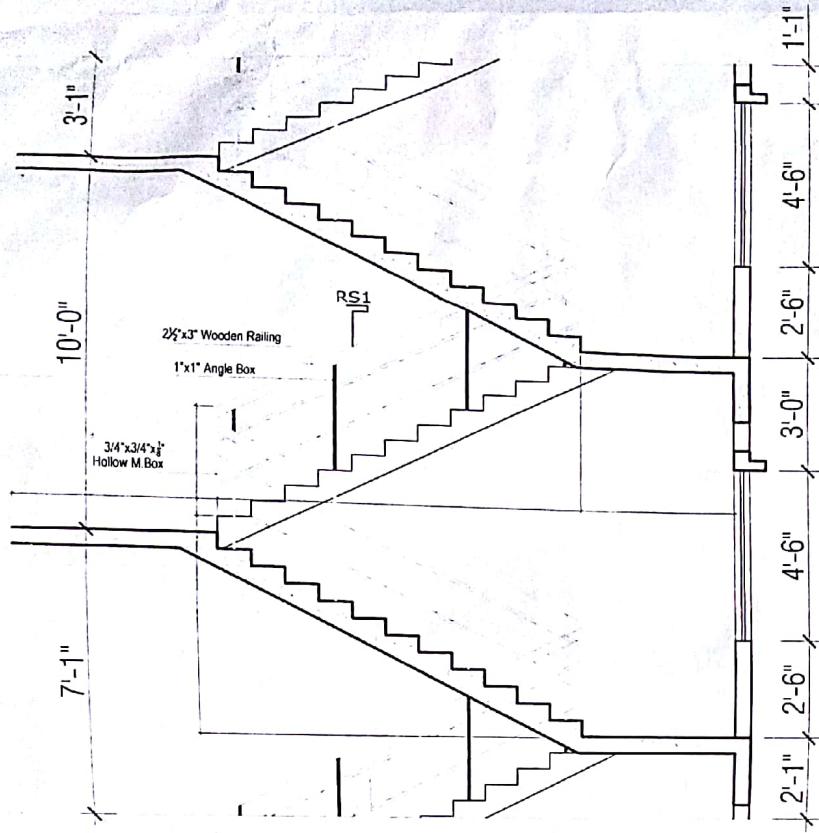


TYPE=A, B, C.BED, VER. GRILL DETAILS (TYPICAL FLOOR)



TYPE=C D C RFD VFR. DETAILS (TYPICAL FLIGHTS)



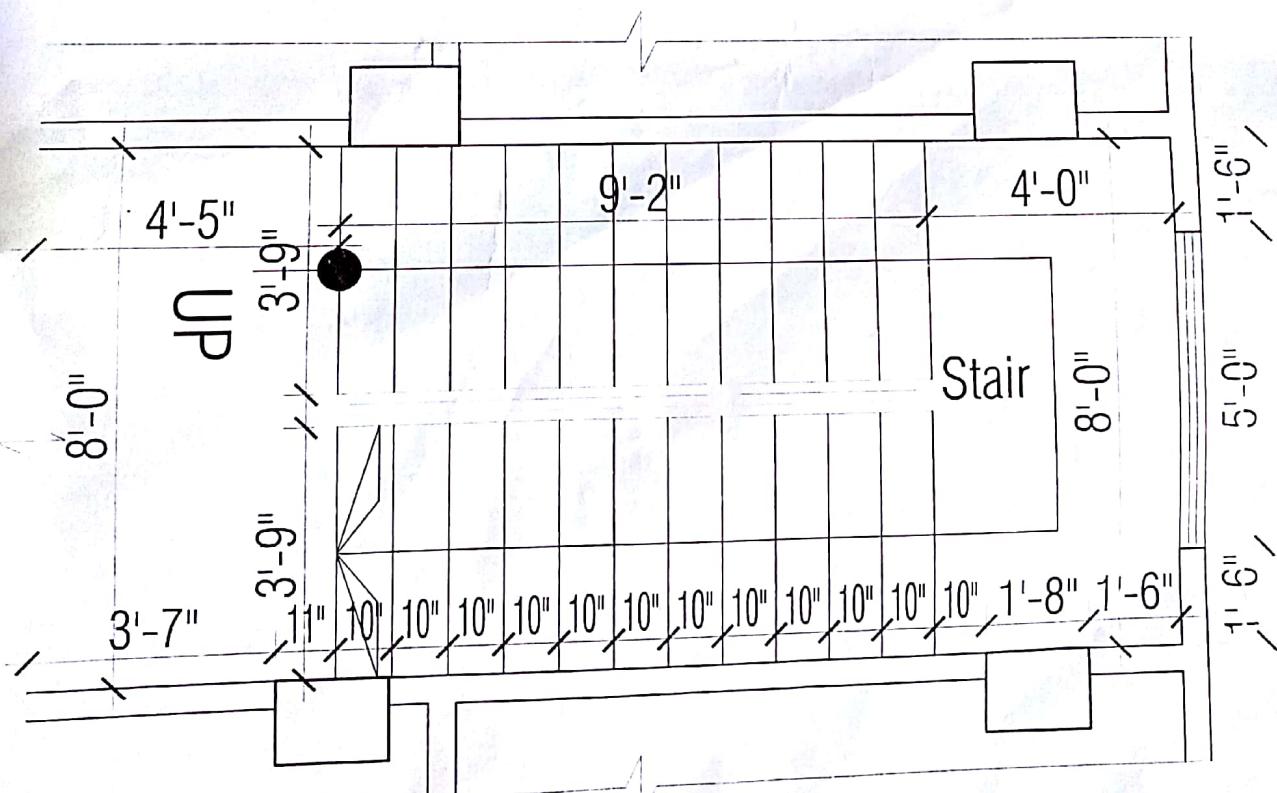


**Detail of Stair.Railing**

Scale : N.T.S.

2 1/2" x 3" Wooden Railing.  
1" Wooden Screw  
1 1/4" x 3 1/16" Flat Bar  
1" x 1" x 1/8" Angle Box  
1" x 3 1/16" Flat Bar

Detail Sec: RS1 RS2



**Detail of Stair.**

Scale : N.T.S.