



PLOT NO:1230/G

2.5200/1230/H

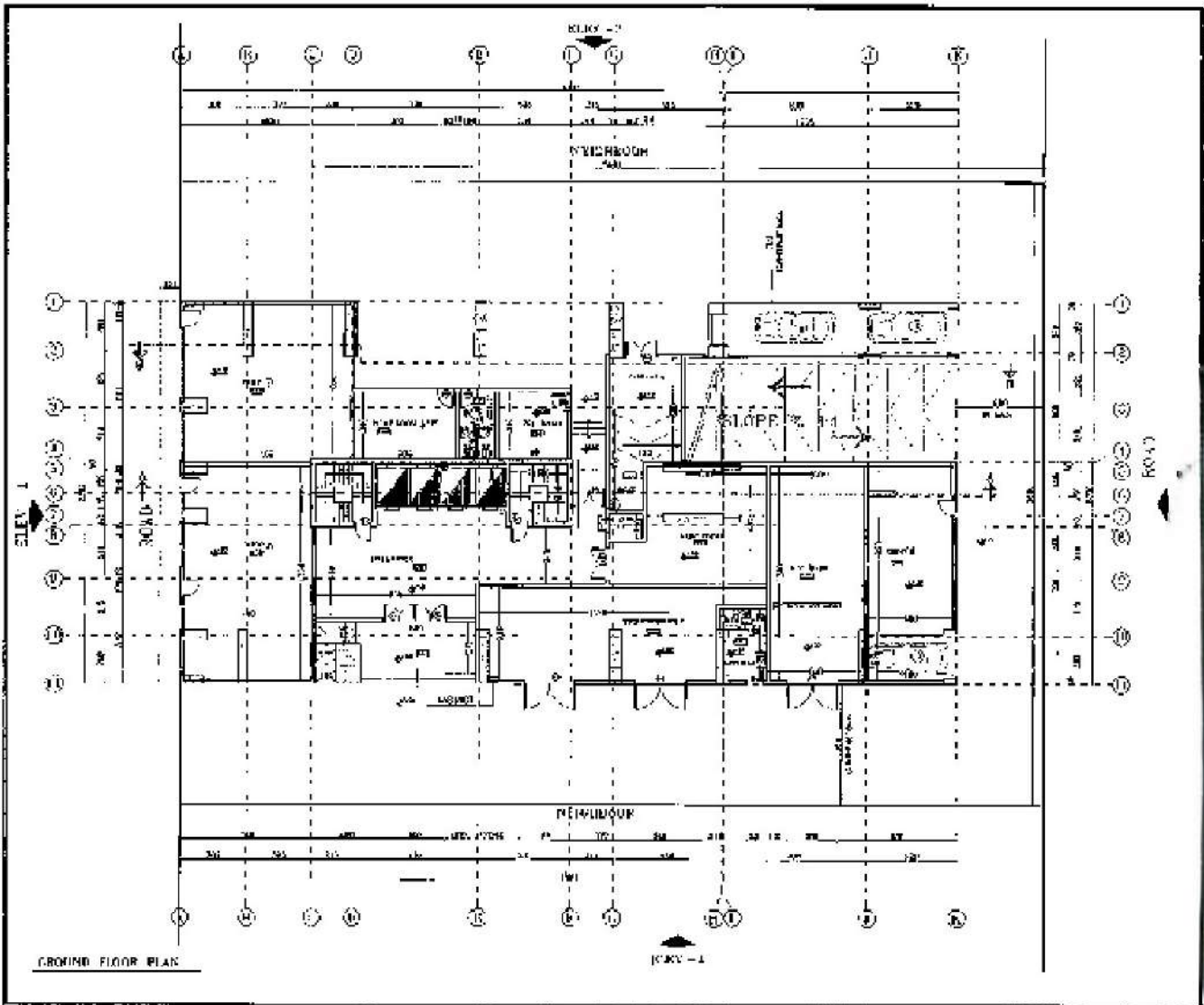
G-G PARK 4H.C

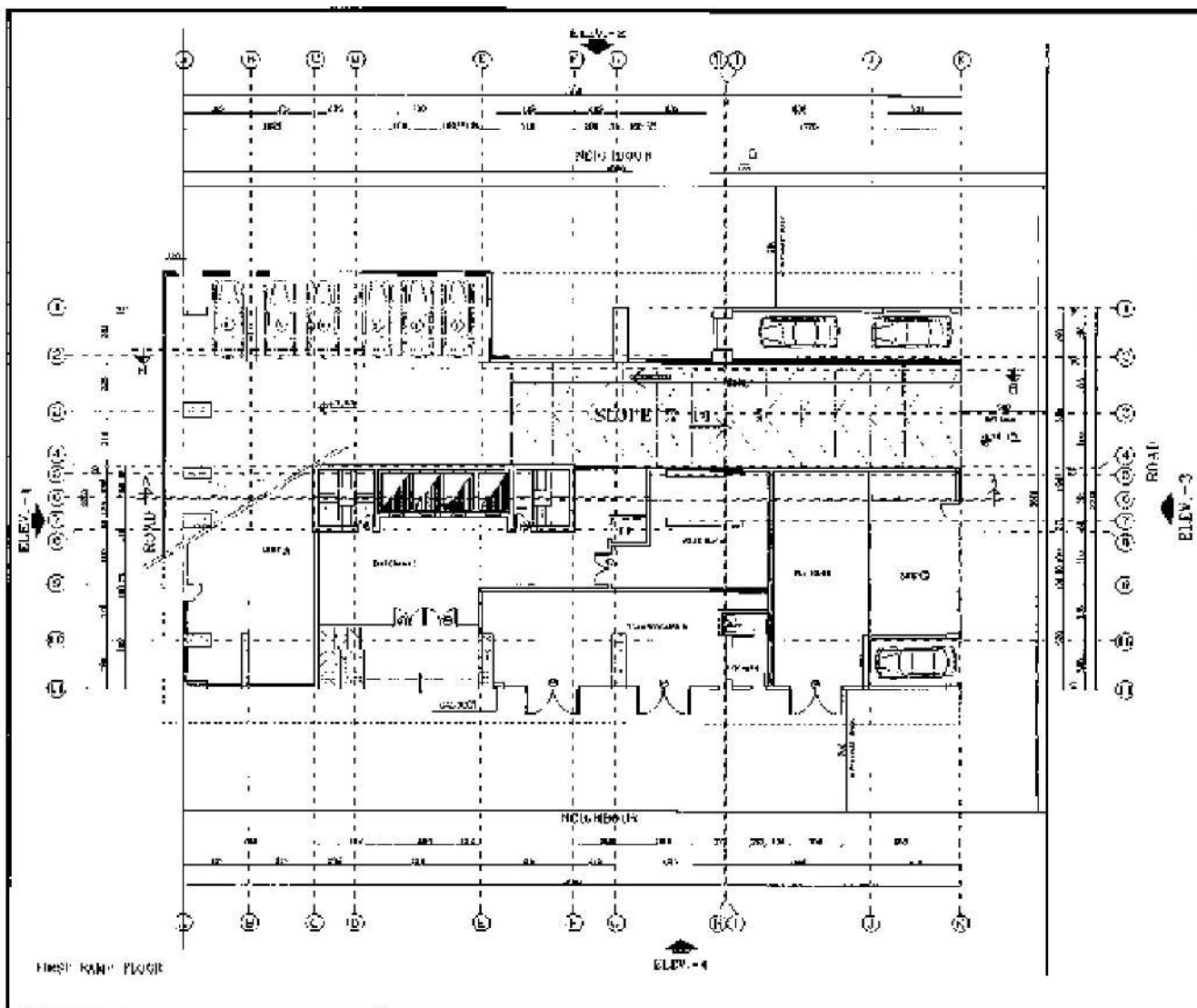
PLOT NO:1230/H

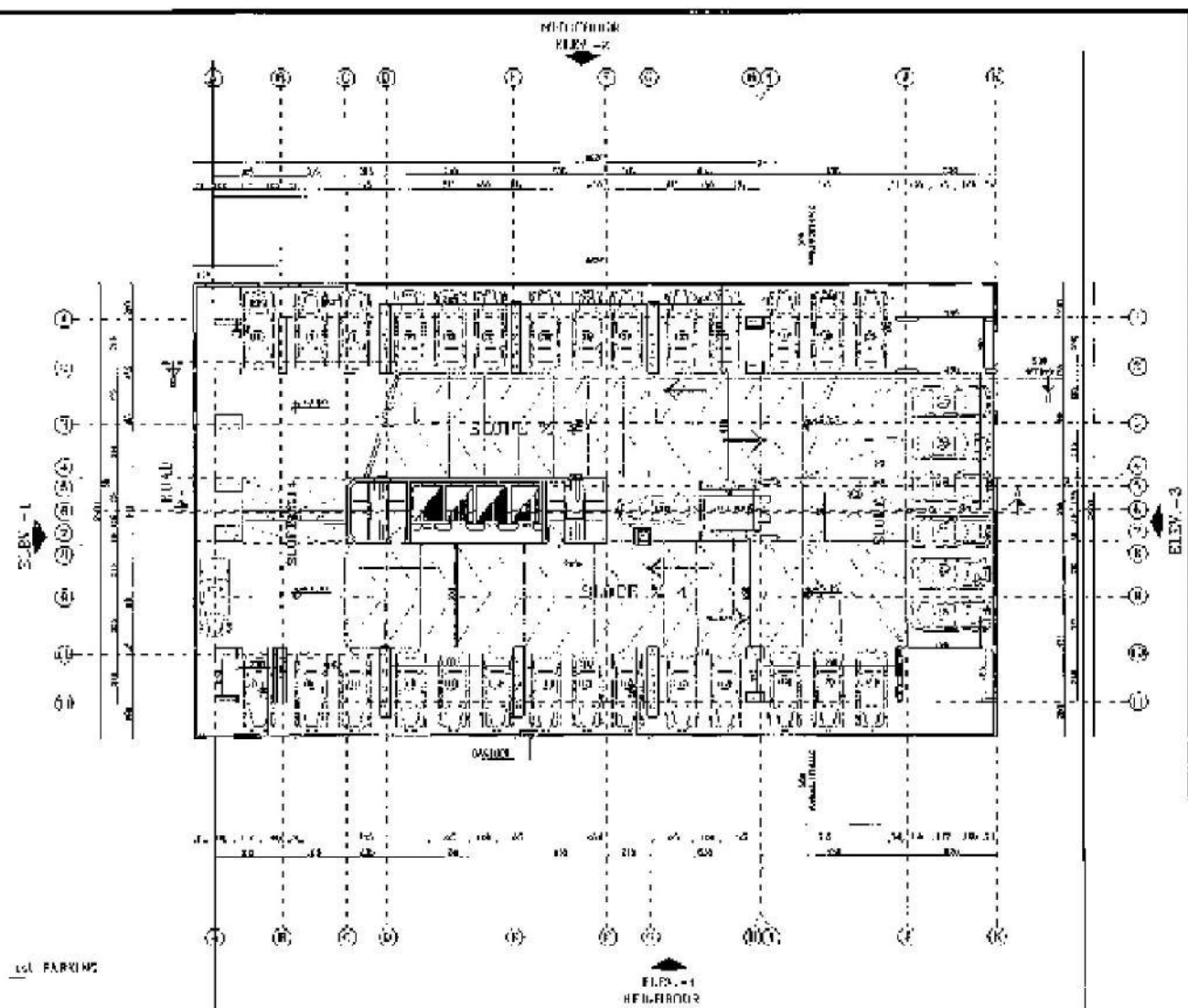
SITE PLAN

DATE SUBMITTED 15.01.2015	REMARKS
DATE PLANNED 15.01.2015	
FOR COUNCIL 15.01.2015	



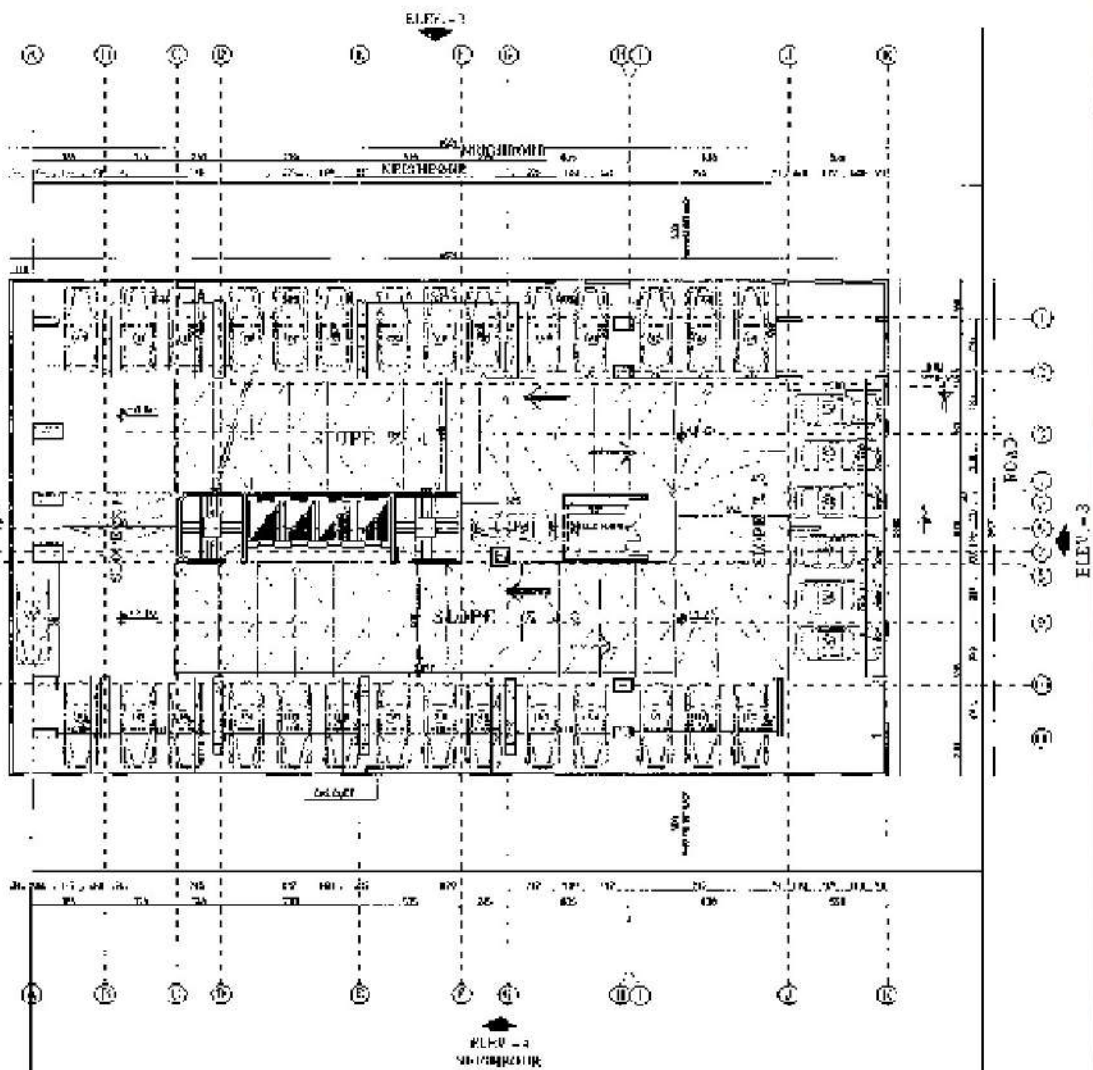


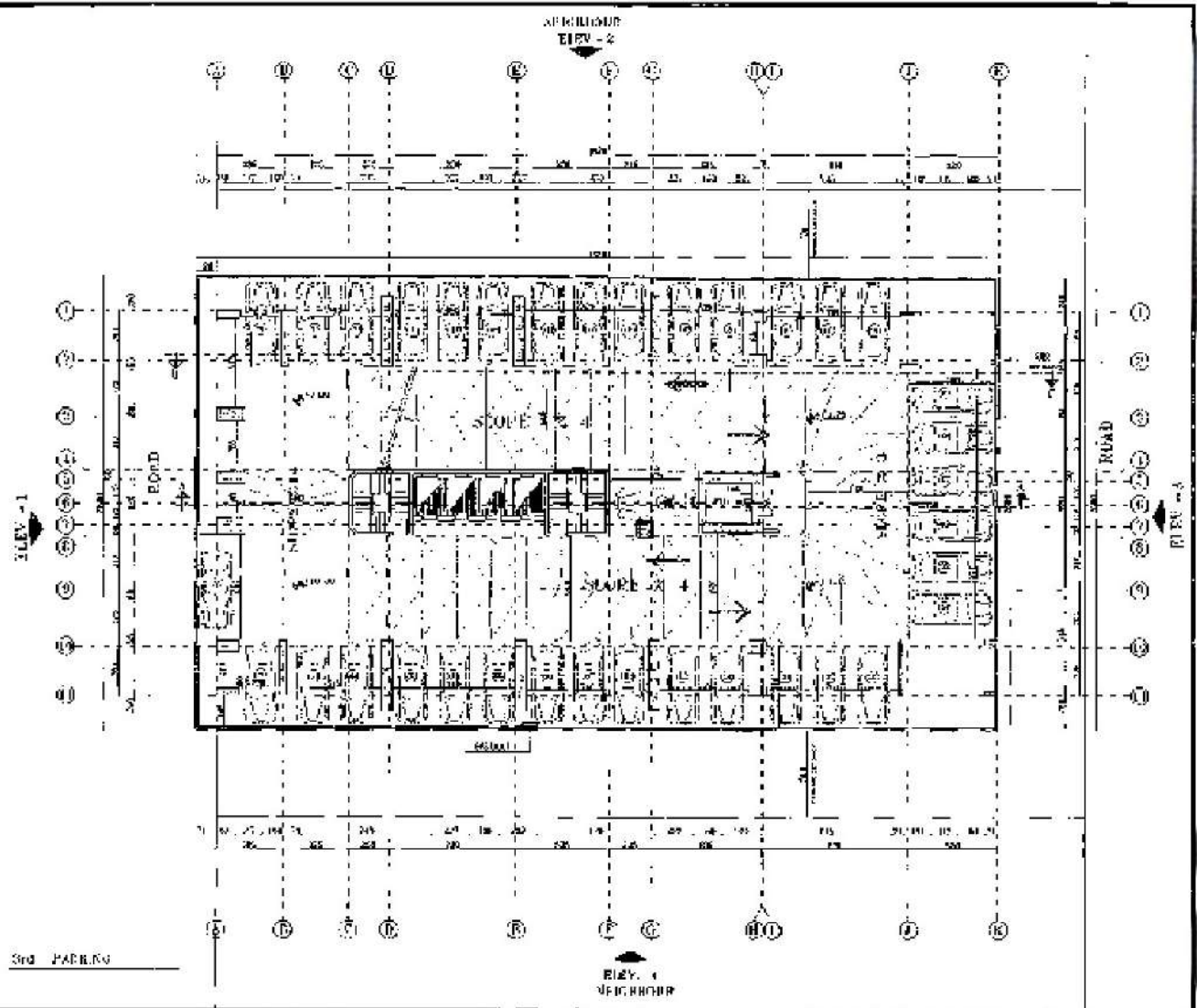


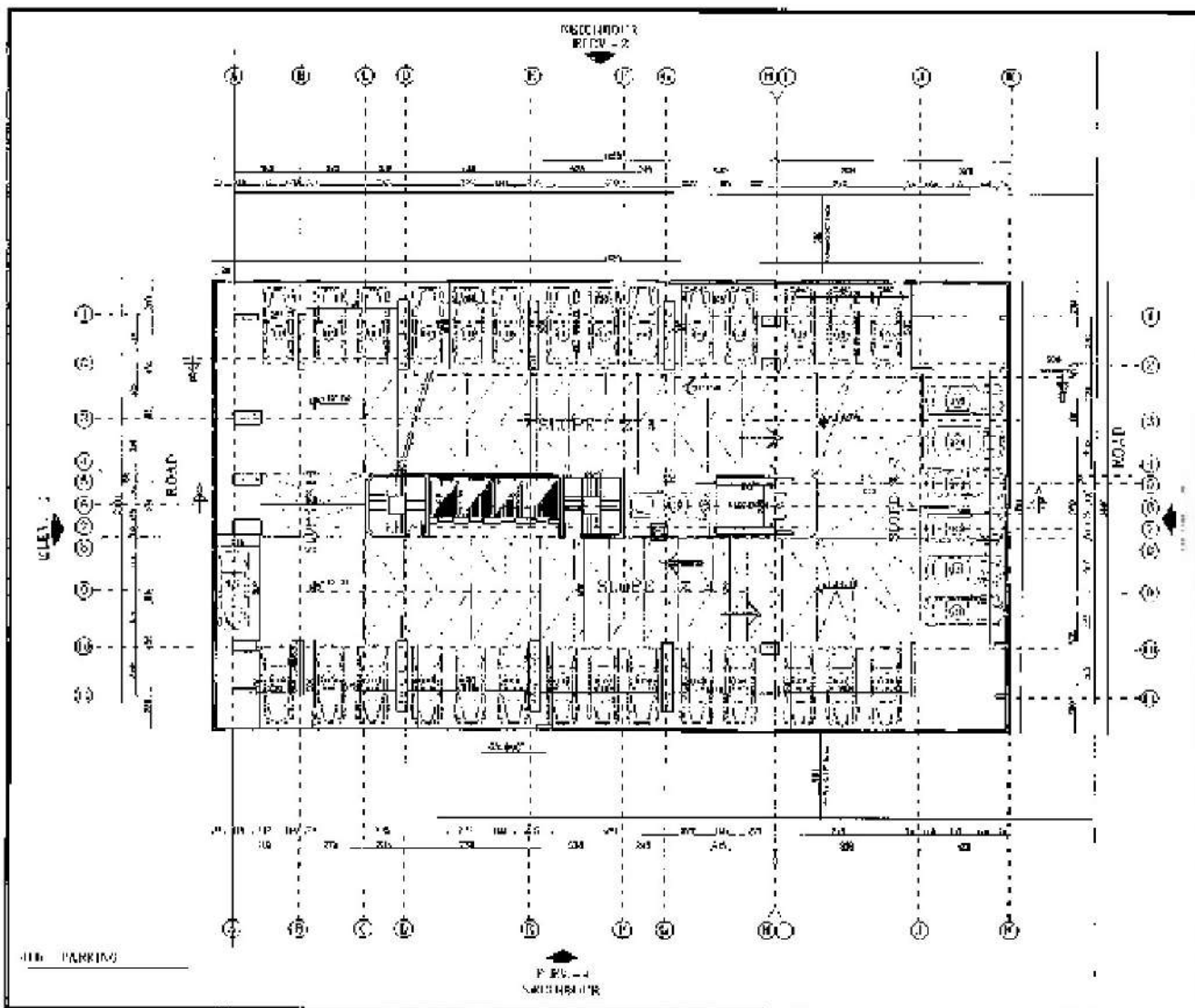


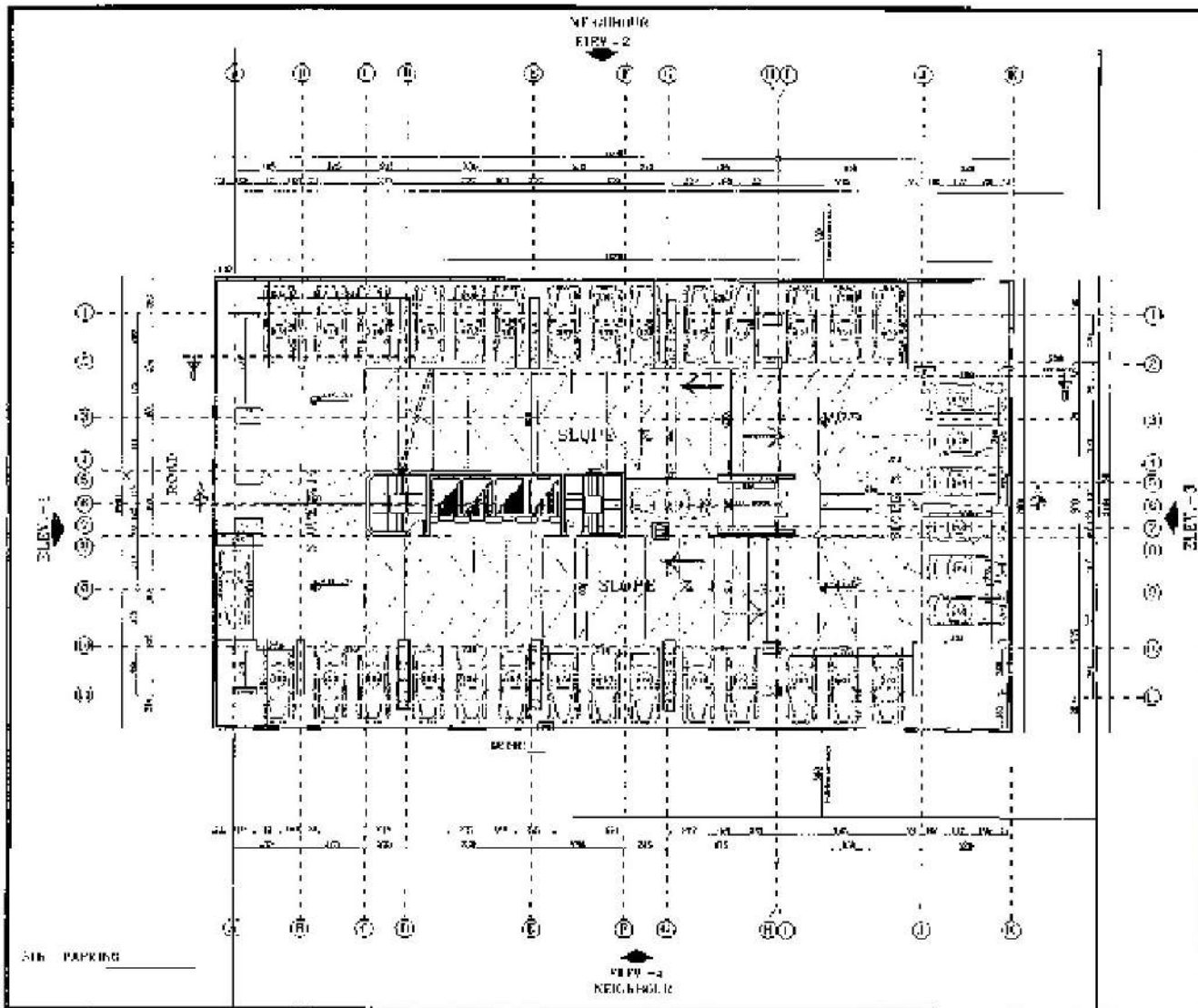
ELEV. - 1

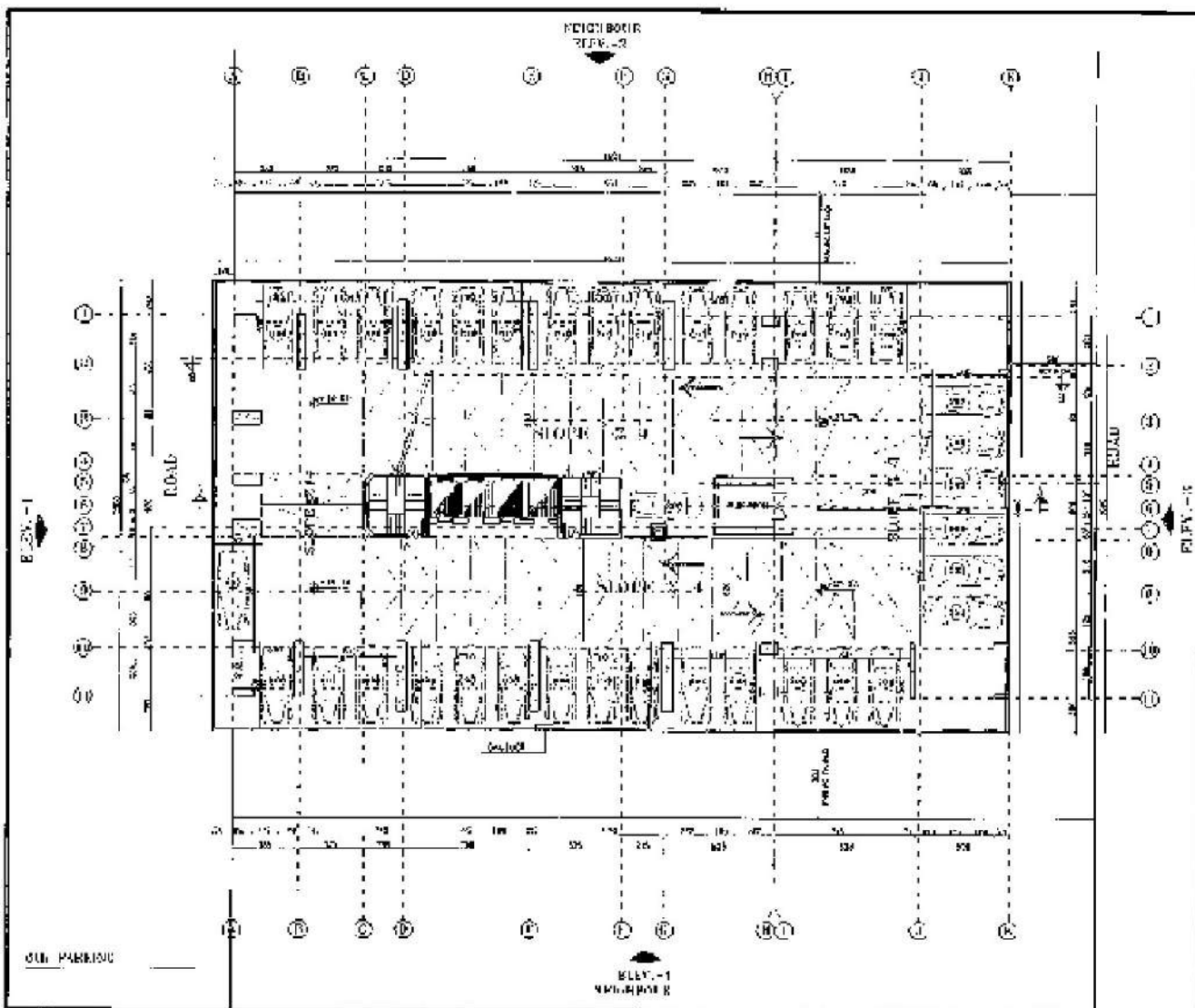
2nd PARKING

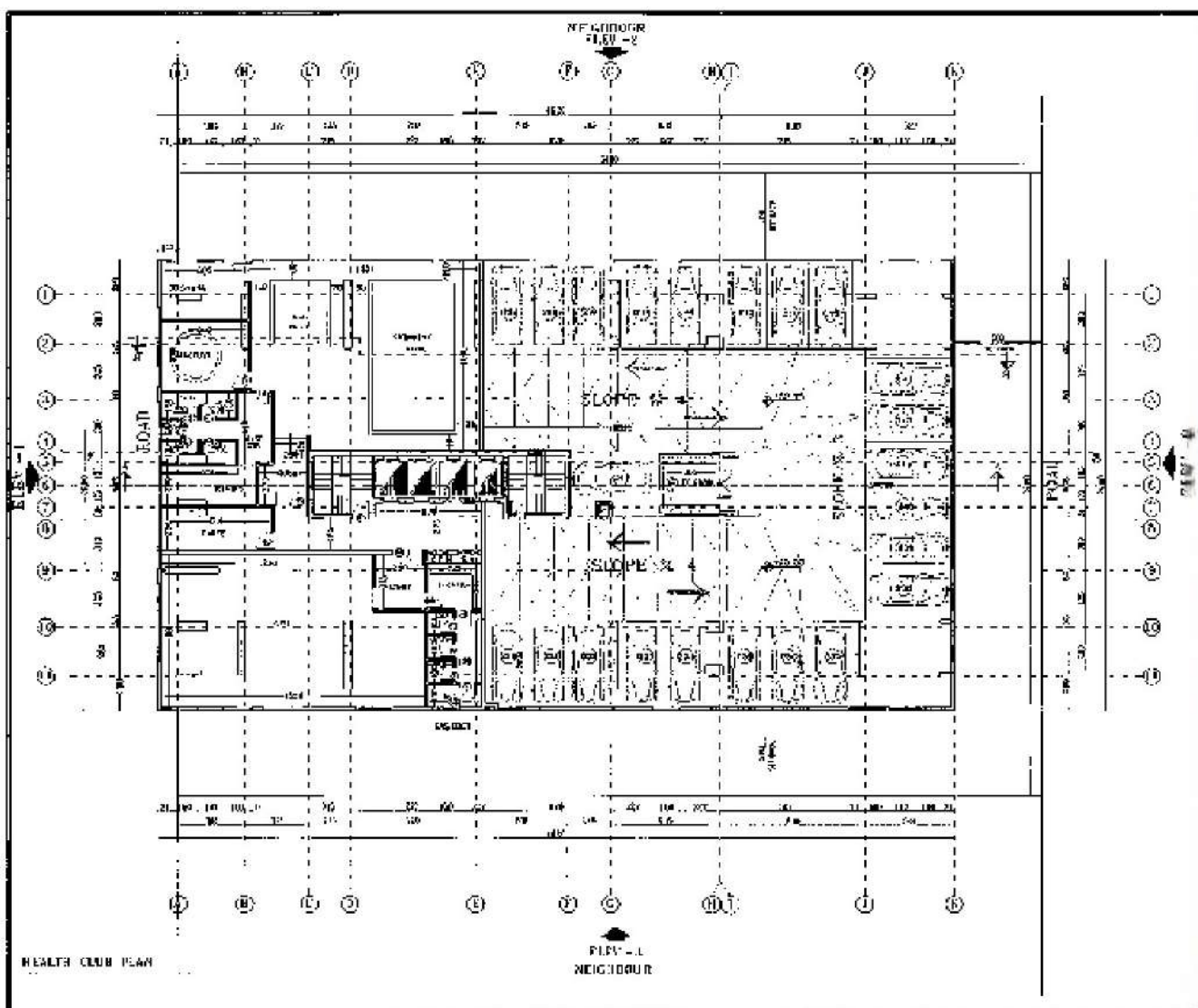


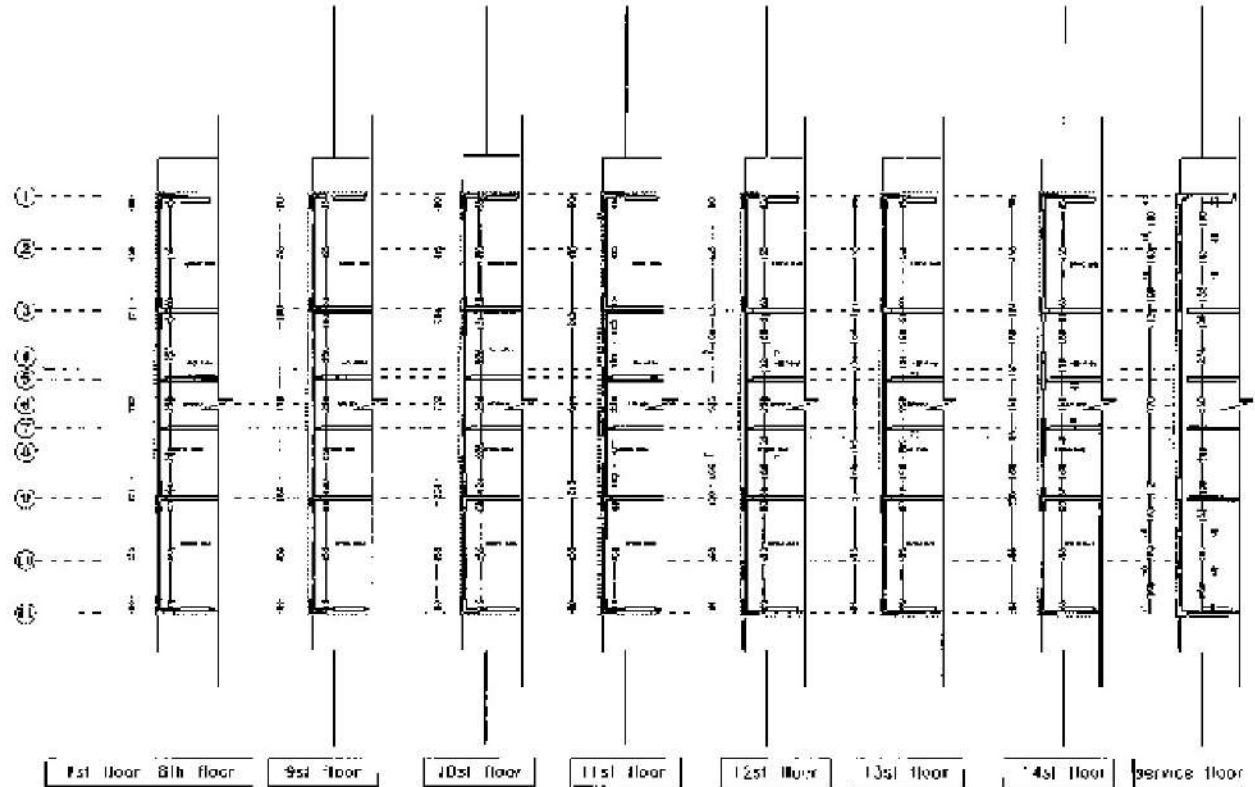


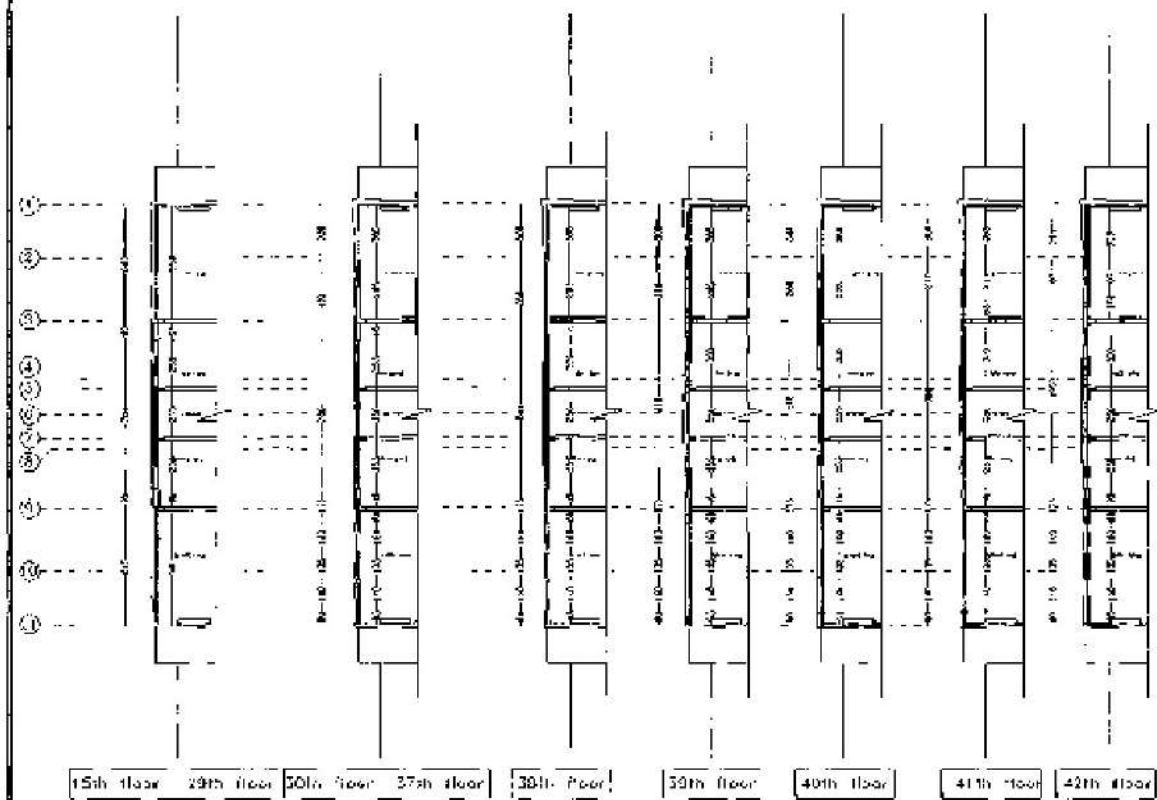


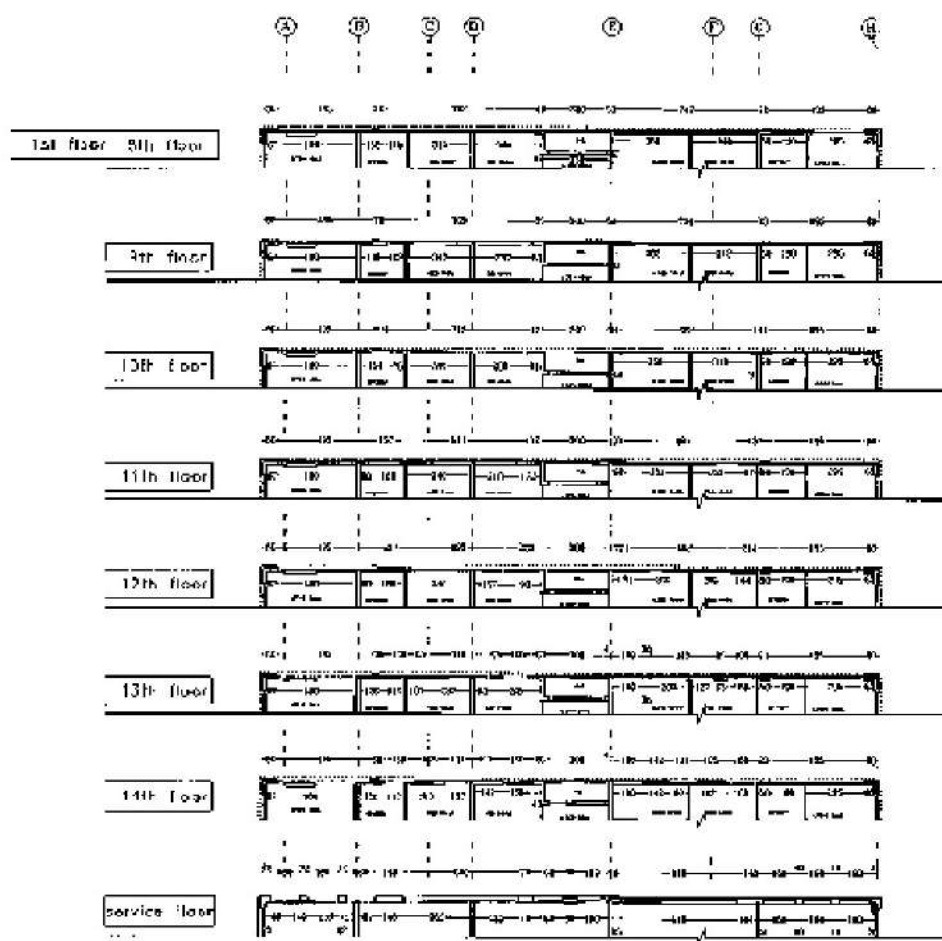






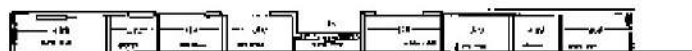






A
B
C
D
E
F
G
H

12th floor - 24th floor



30th floor - 34th floor



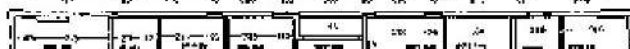
37th floor



38th floor



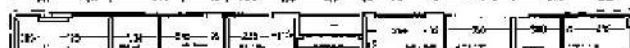
39th floor



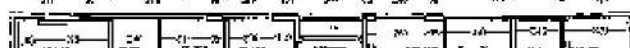
40th floor



41th floor



42th floor



Parade floor

14th floor

13th floor

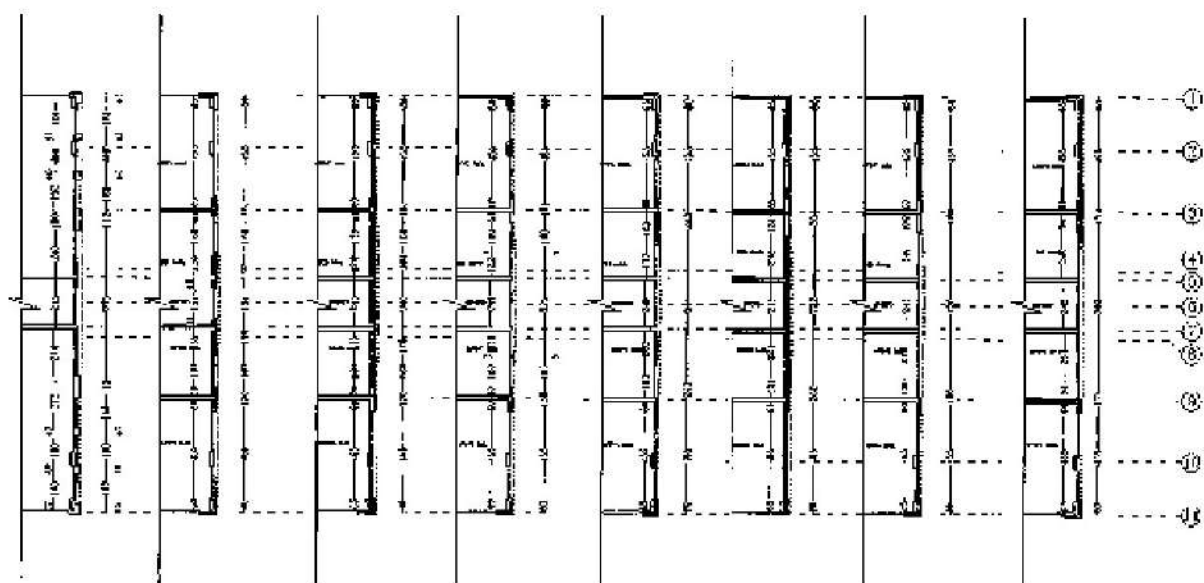
12th floor

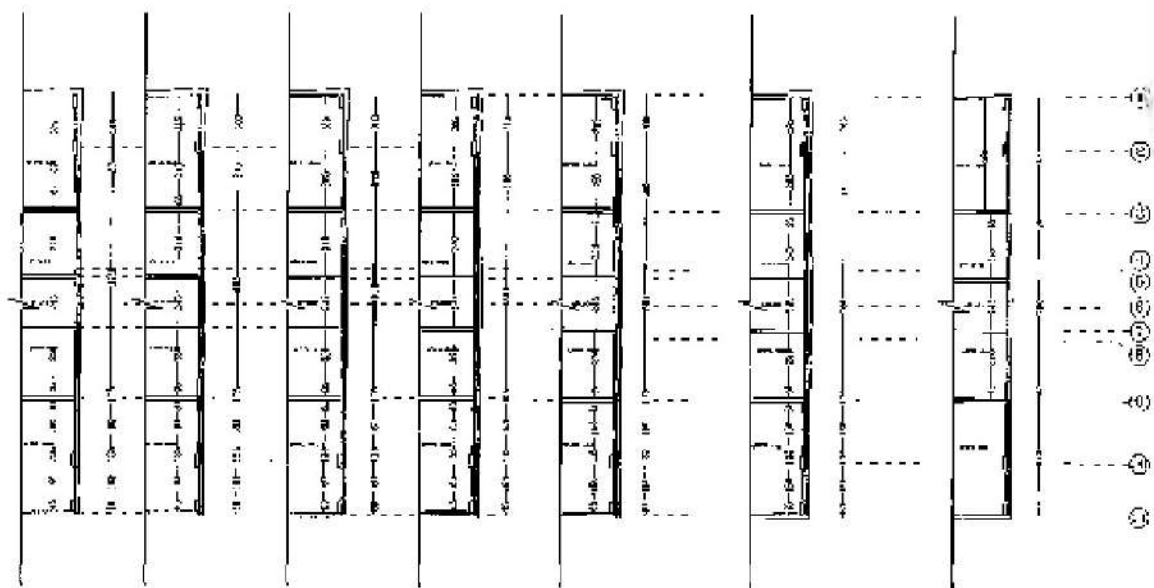
11th floor

10th floor

9th floor

1st floor - 8th floor





14th floor 15th floor

16th floor

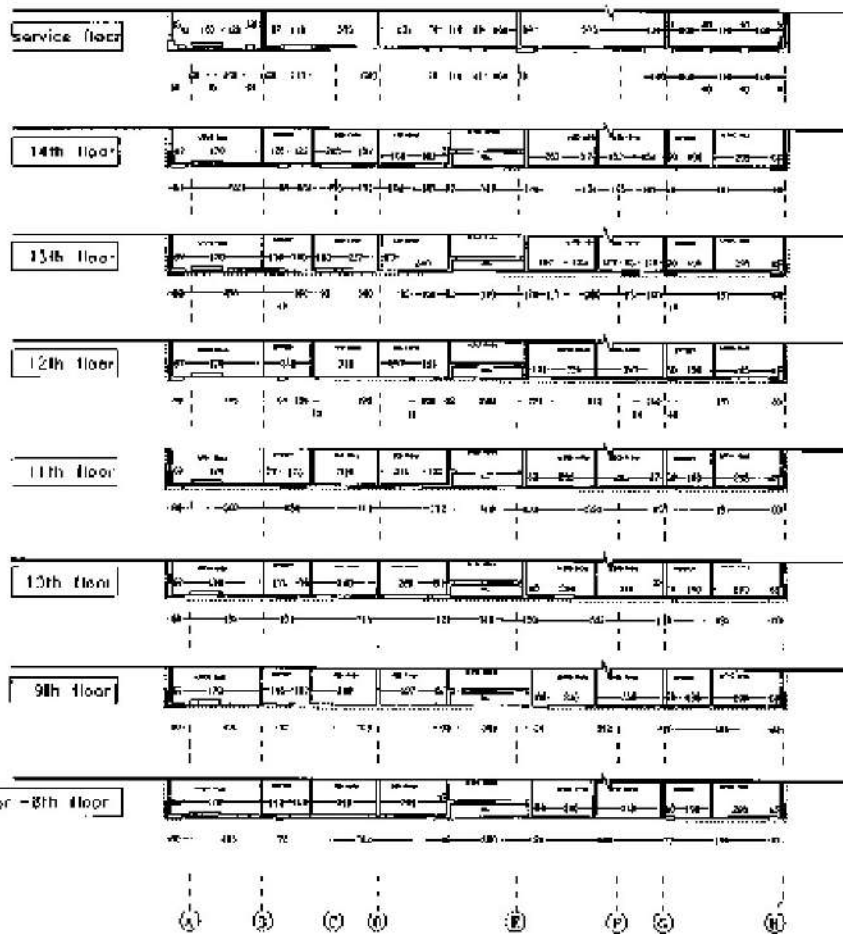
17th floor

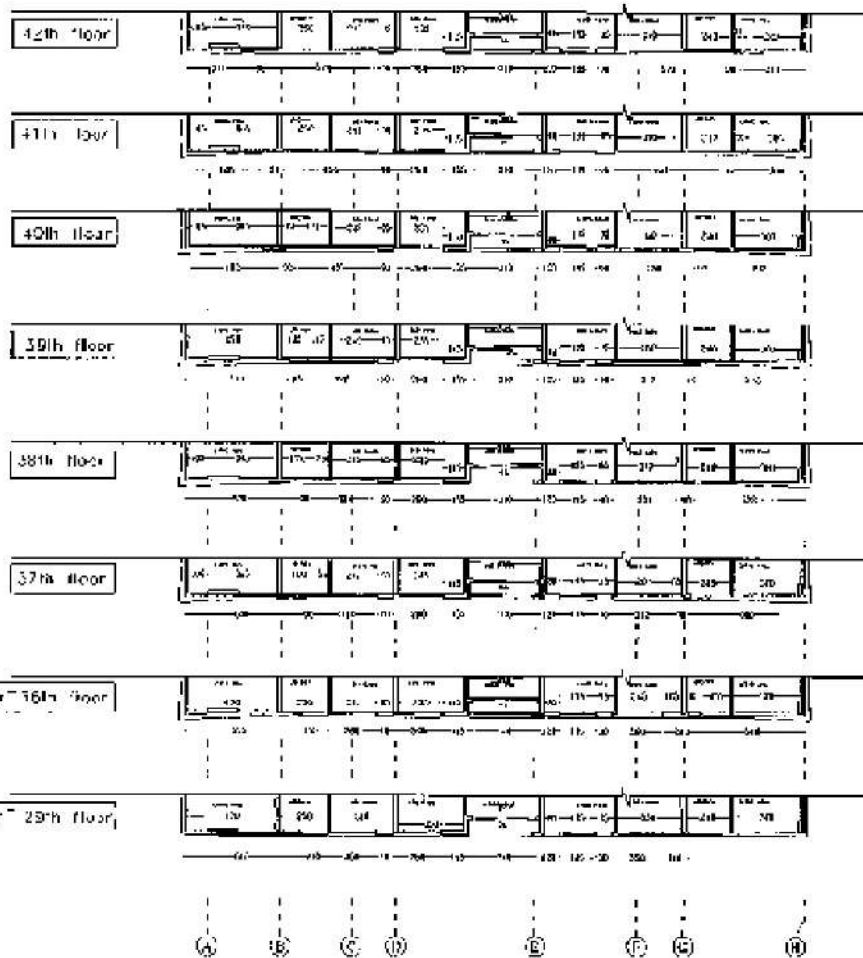
18th floor

19th floor 20th floor

21st floor 22nd floor

23rd floor 24th floor 25th floor 26th floor 27th floor 28th floor





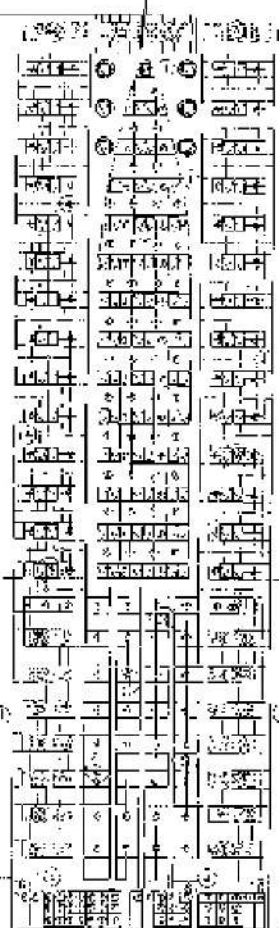
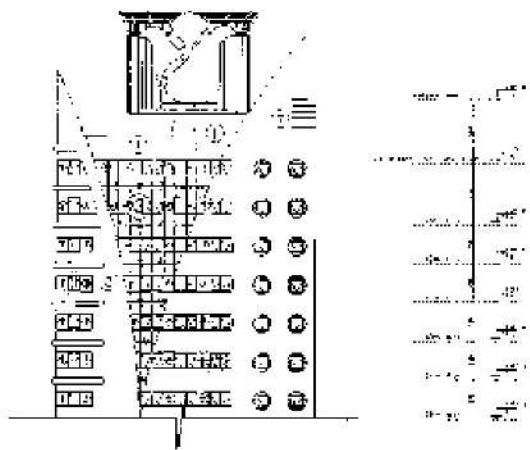
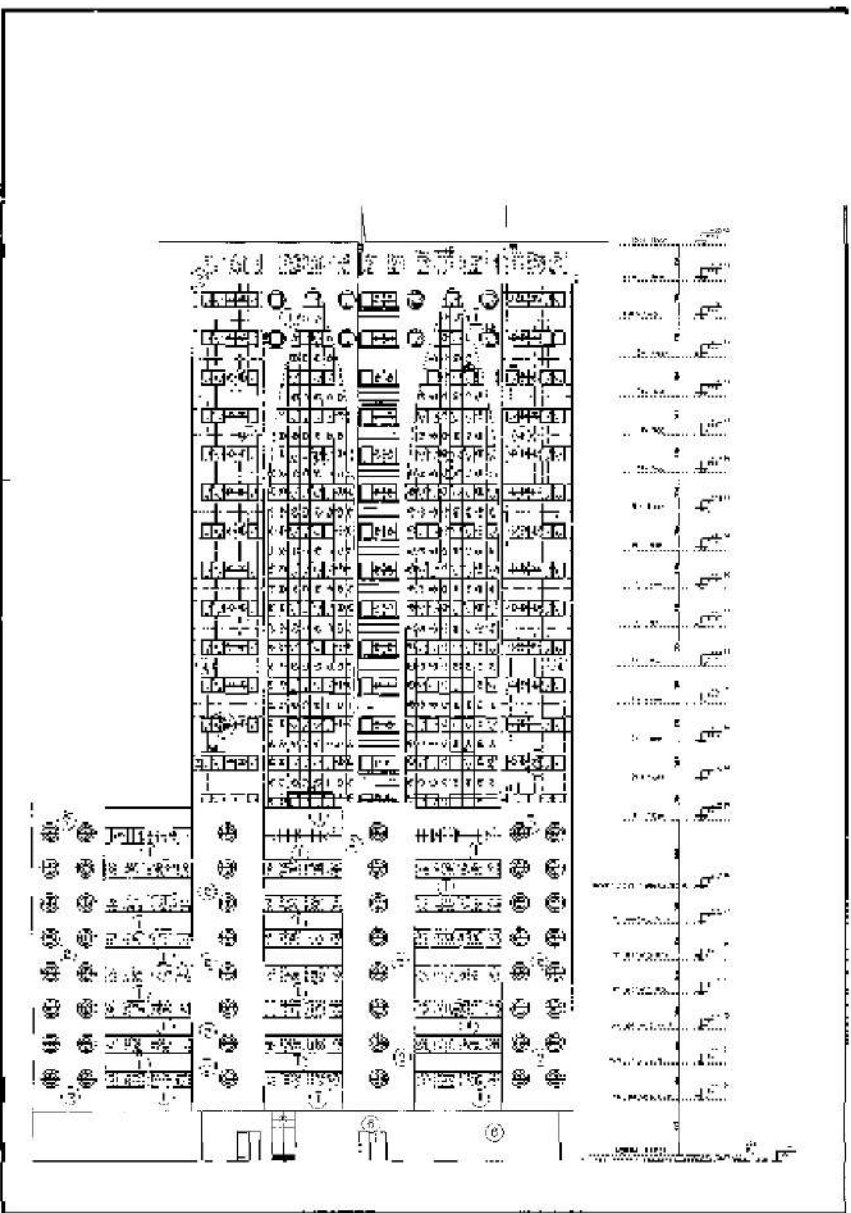


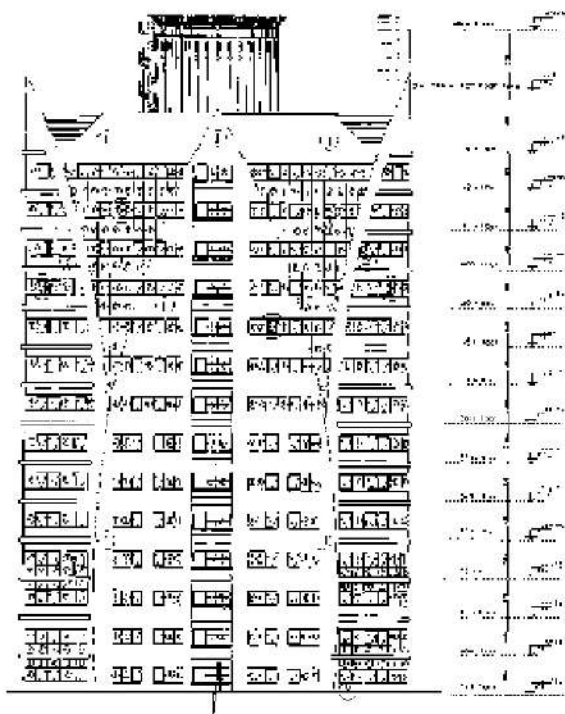
Diagram illustrating the layout of a building, showing a grid of rooms and corridors. The diagram is oriented vertically on the page. It features numerous small rectangular rooms, some with internal partitions, and a network of corridors connecting them. There are several circular symbols, possibly representing doors or ventilation points, and various lines indicating walls, windows, and furniture placement. The overall layout is dense and detailed, typical of a technical architectural drawing.

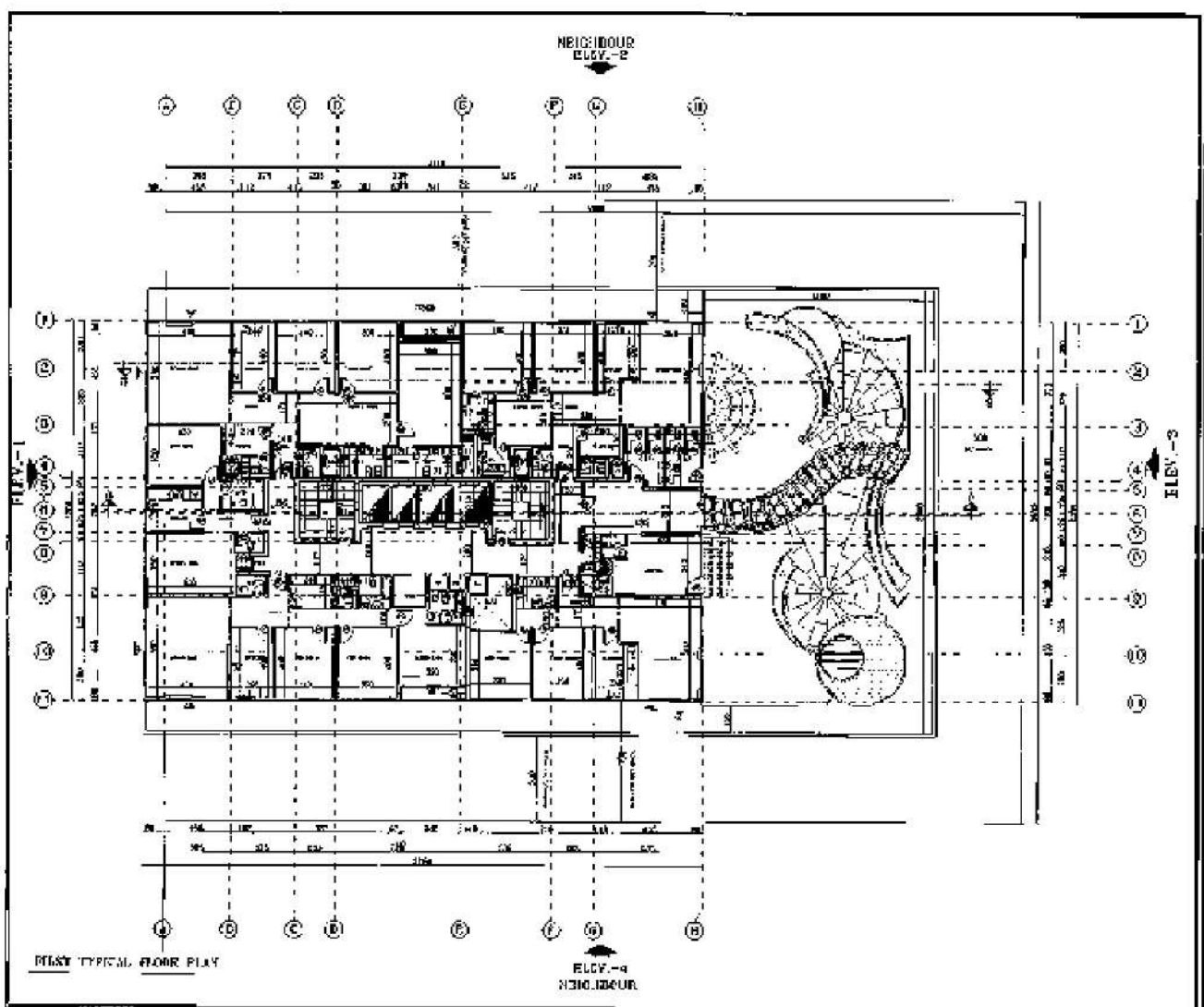
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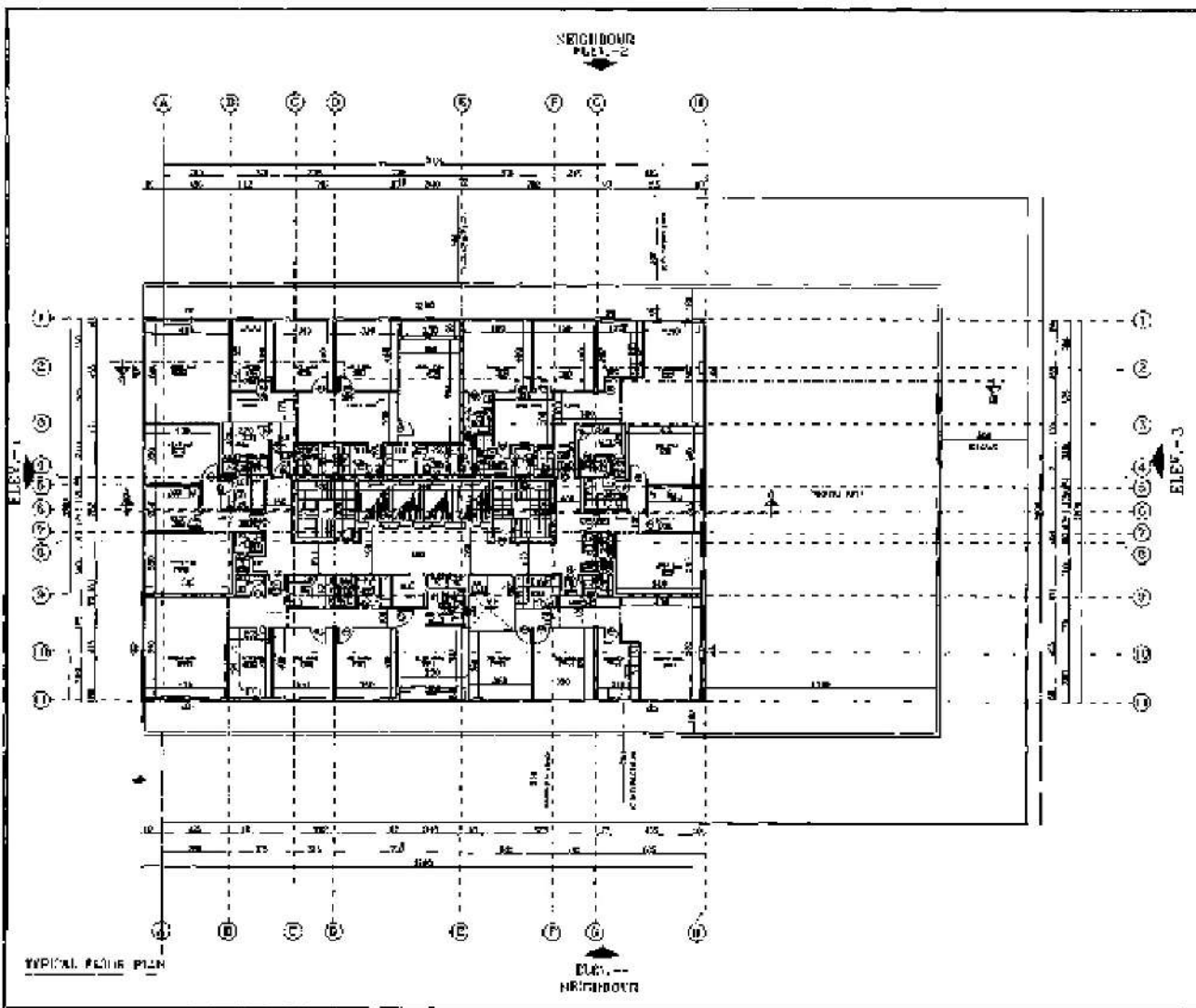


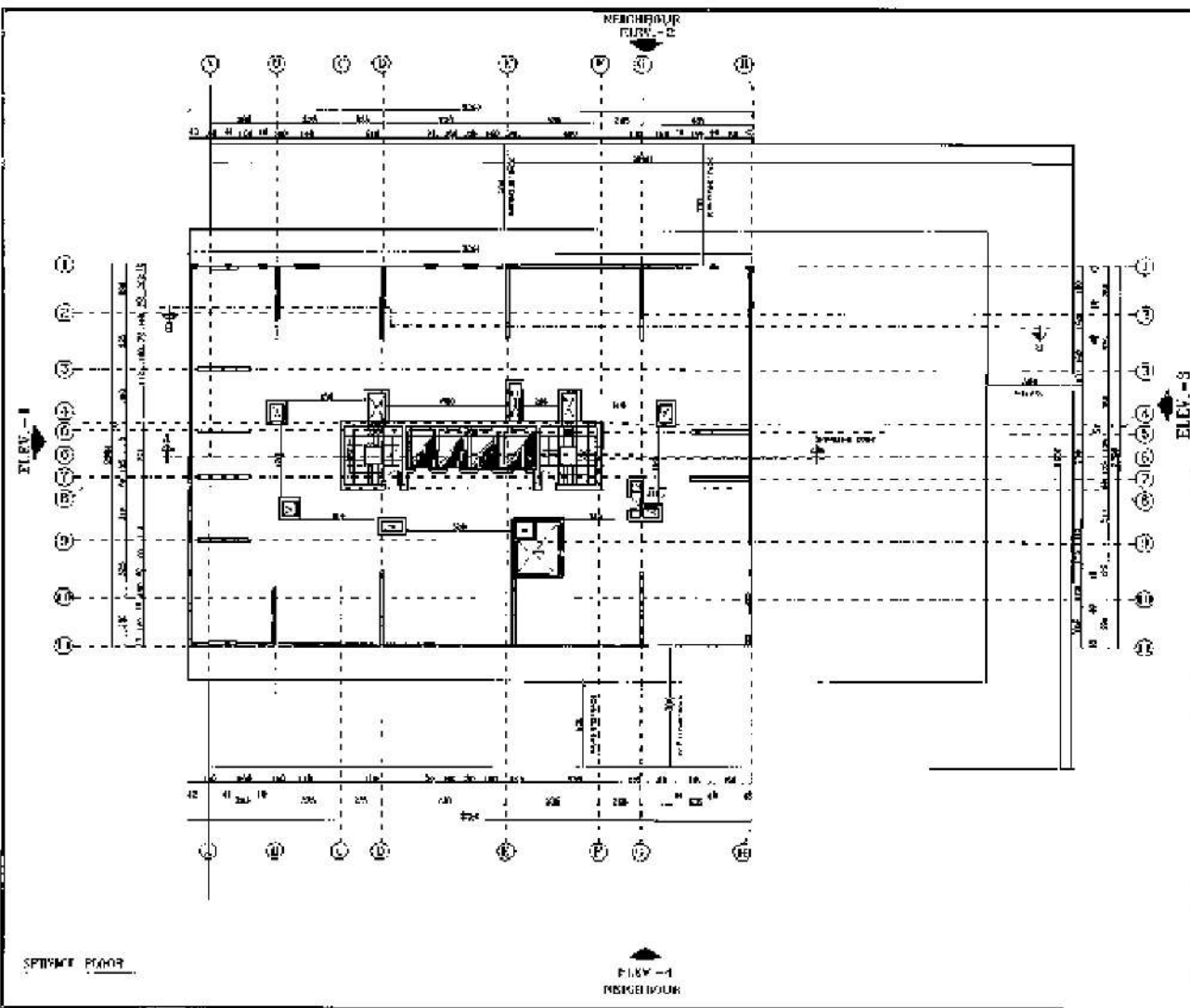


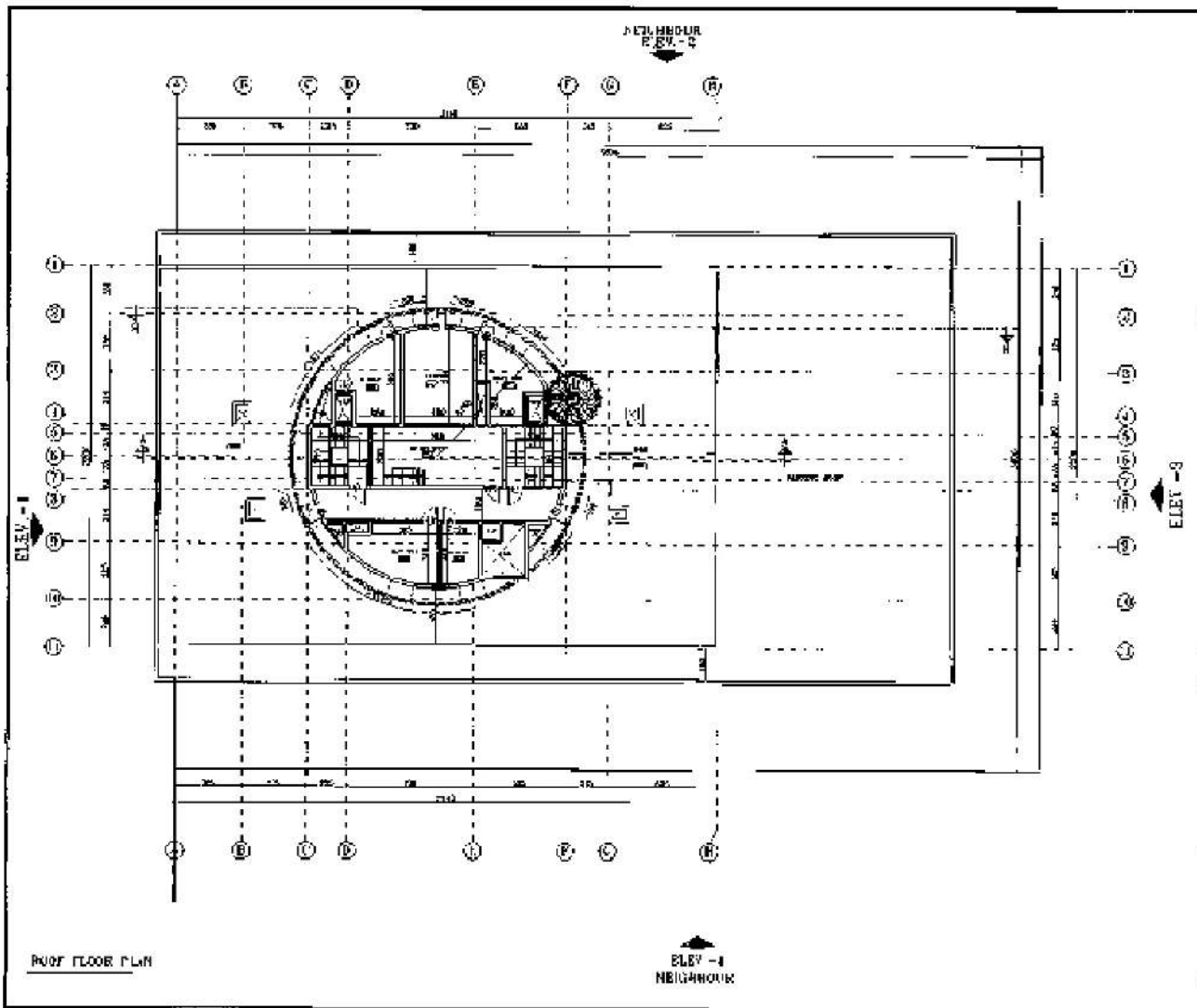
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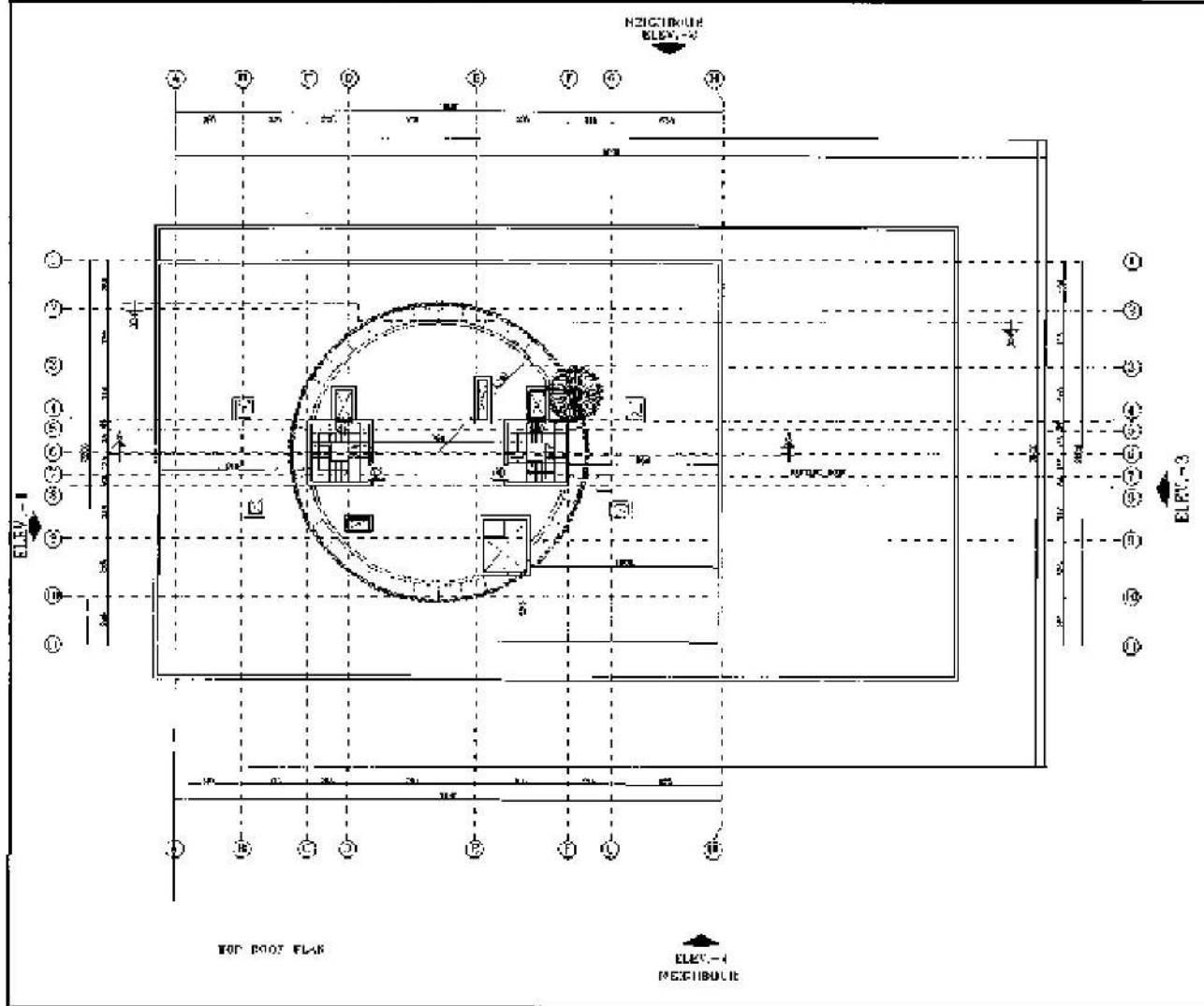


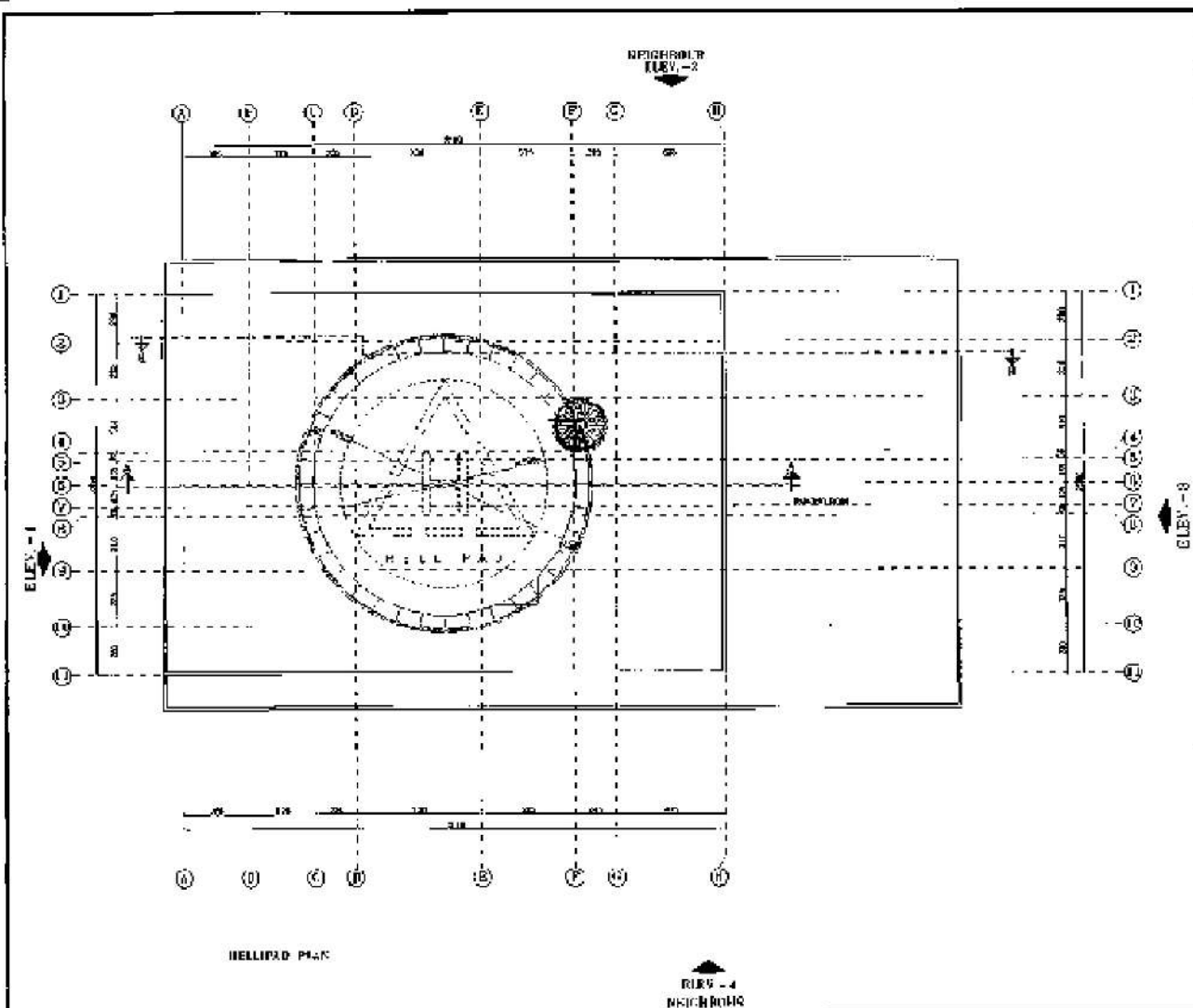


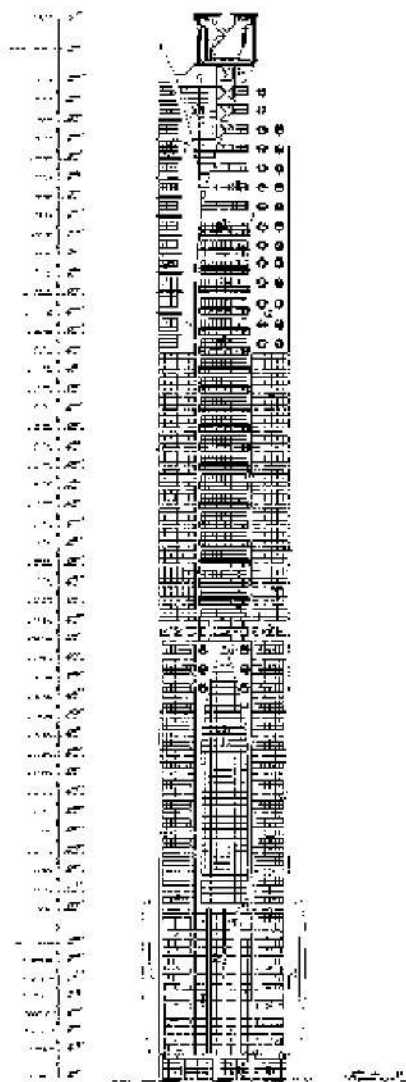






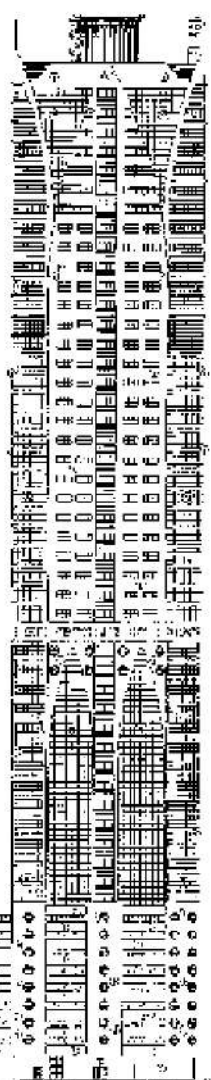






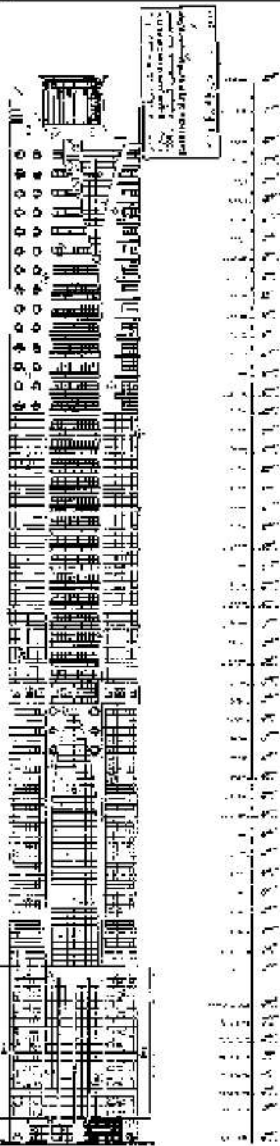
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- 89. PORTA D'ACCESSO
- 90. PORTA D'USCITA
- 91. PORTA D'ACCESSO
- 92. PORTA D'USCITA
- 93. PORTA D'ACCESSO
- 94. PORTA D'USCITA
- 95. PORTA D'ACCESSO
- 96. PORTA D'USCITA
- 97. PORTA D'ACCESSO
- 98. PORTA D'USCITA
- 99. PORTA D'ACCESSO
- 100. PORTA D'USCITA


$$\begin{aligned} \frac{1}{2} &= \frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4} \\ \frac{1}{4} &= \frac{1}{4} \cdot \frac{1}{2} = \frac{1}{8} \\ \frac{1}{8} &= \frac{1}{8} \cdot \frac{1}{2} = \frac{1}{16} \\ \frac{1}{16} &= \frac{1}{16} \cdot \frac{1}{2} = \frac{1}{32} \\ \frac{1}{32} &= \frac{1}{32} \cdot \frac{1}{2} = \frac{1}{64} \\ \frac{1}{64} &= \frac{1}{64} \cdot \frac{1}{2} = \frac{1}{128} \\ \frac{1}{128} &= \frac{1}{128} \cdot \frac{1}{2} = \frac{1}{256} \end{aligned}$$

ELEVATION 4

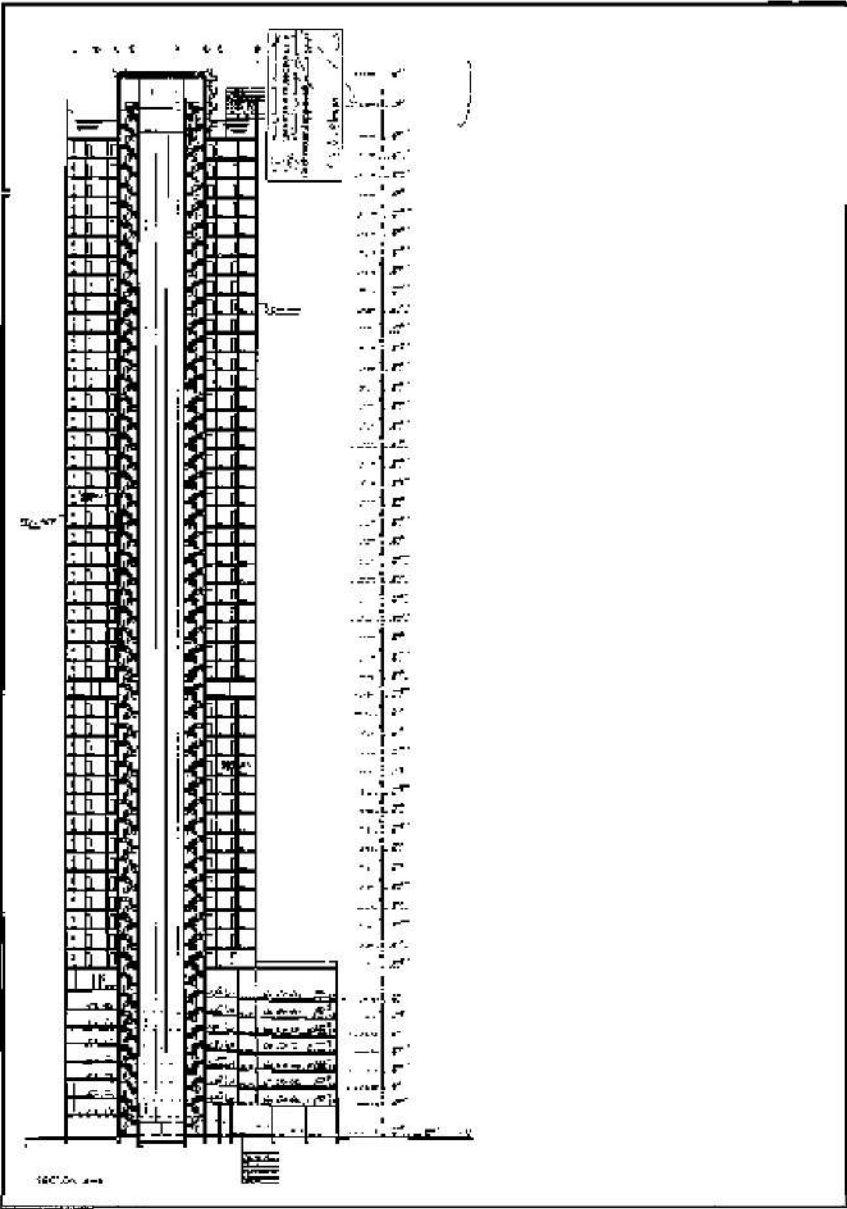
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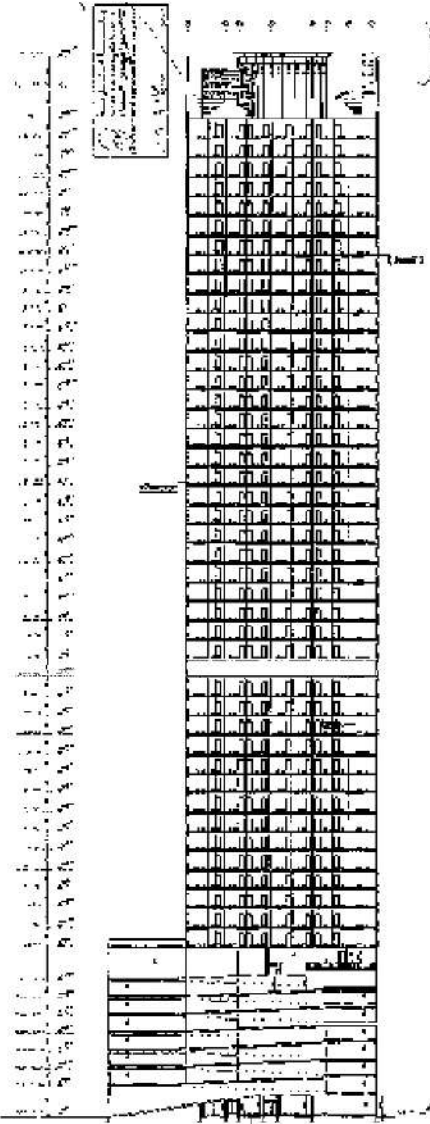


EXTERIOR FINISHING SCHEDULE

- 1. EXTERIOR WALLS
- 2. EXTERIOR ROOF
- 3. EXTERIOR FLOOR
- 4. EXTERIOR CEILING
- 5. EXTERIOR DOORS
- 6. EXTERIOR WINDOWS

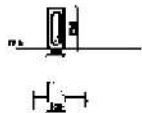
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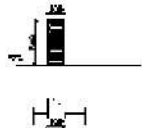


Architectural drawing showing a cross-section of a building structure, labeled SECTION B - B. The drawing includes a title block with the following text:

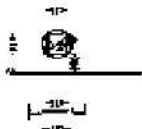
Architectural drawing showing a cross-section of a building structure, labeled SECTION B - B. The drawing includes a title block with the following text:



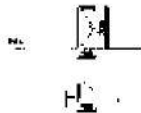
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SCALE 1/200



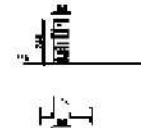
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SCALE 1/20



WINDOW W01
SCALE 1/200



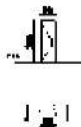
DOOR D02
SCALE 1/200



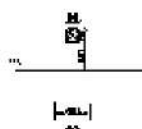
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SCALE 1/200



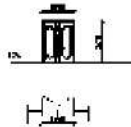
WINDOW W02
SCALE 1/200



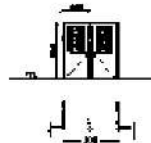
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SCALE 1/200



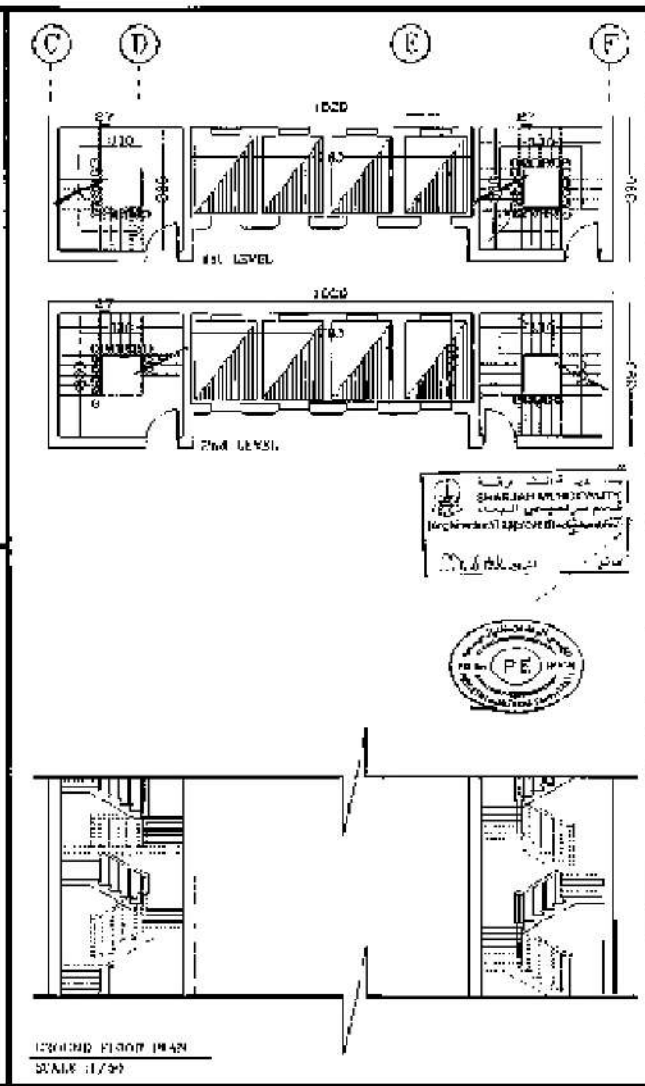
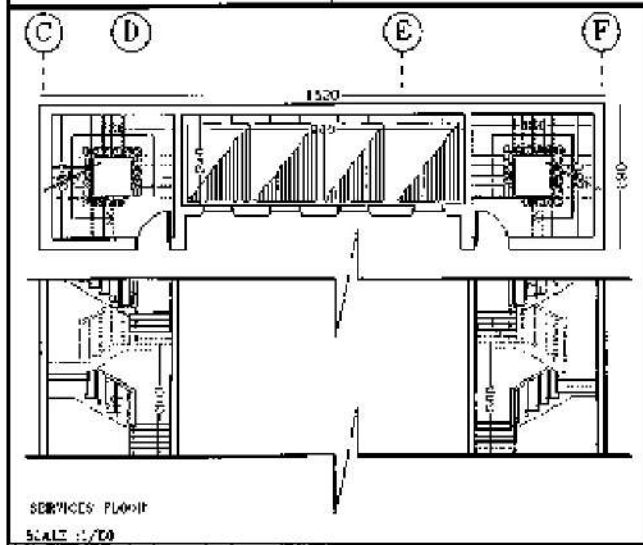
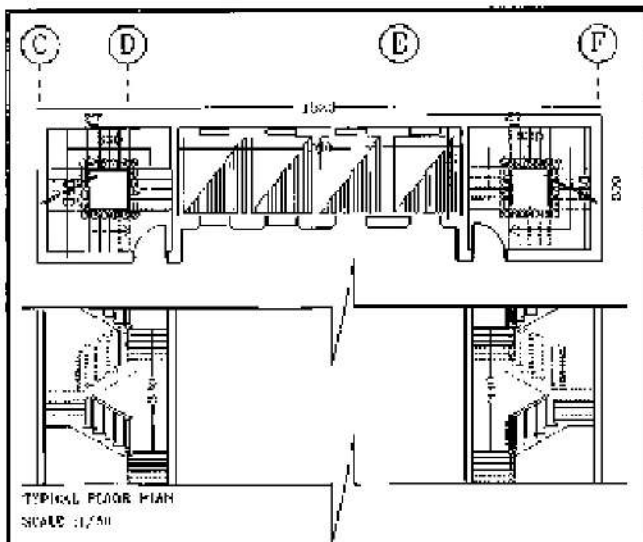
WINDOW W03
SCALE 1/200

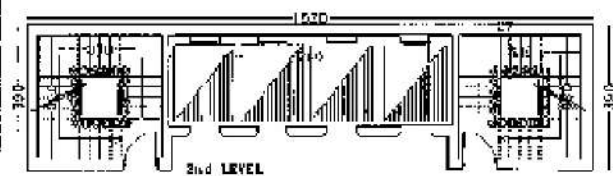
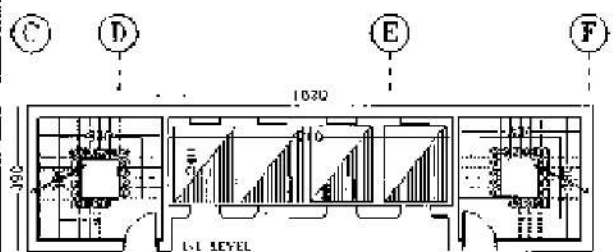


DOOR D04
SCALE 1/200



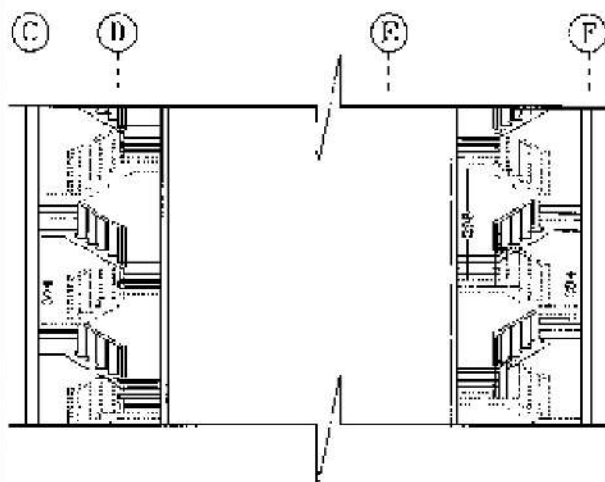
DOOR D06
SCALE 1/200

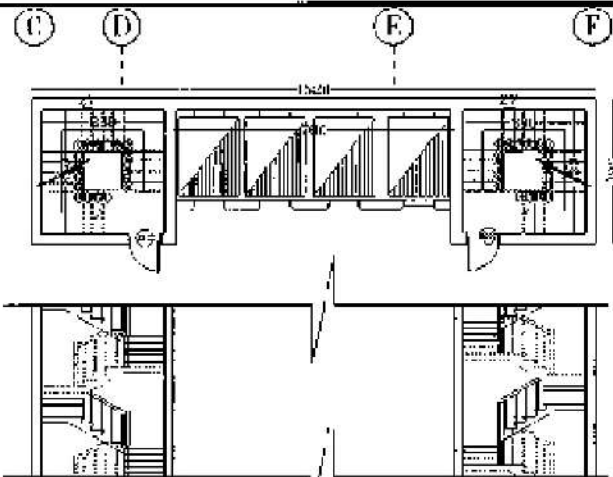




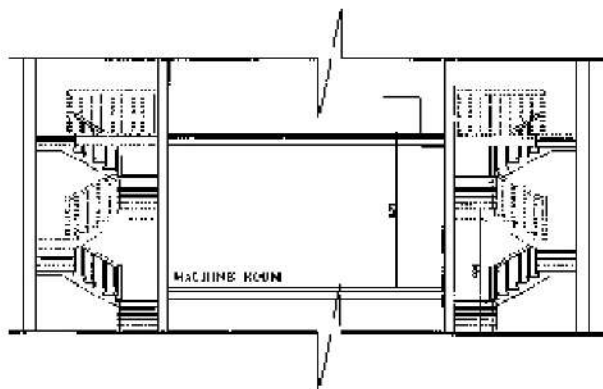
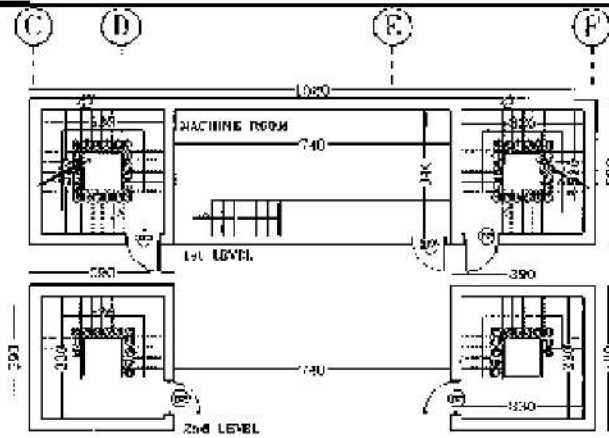
HEALTH CLUB PLAN

SCALE 1/8" = 1'-0"





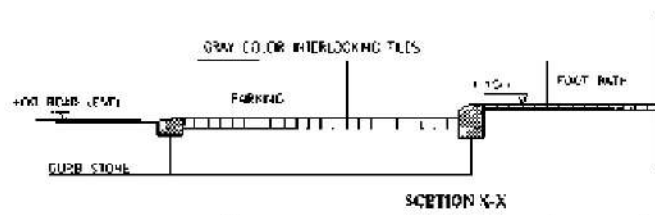
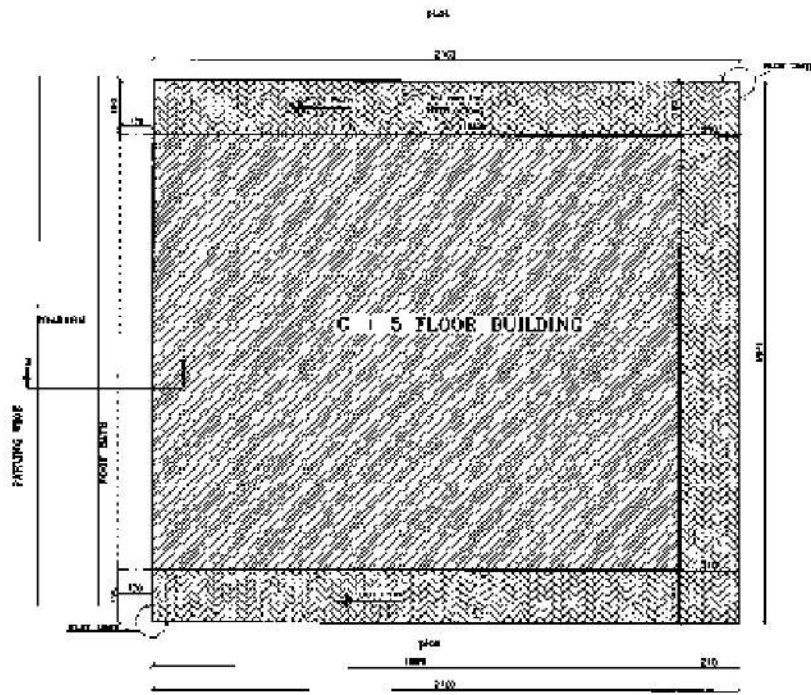
TYPICAL PARKING FLOOR
SCALE: 1/50



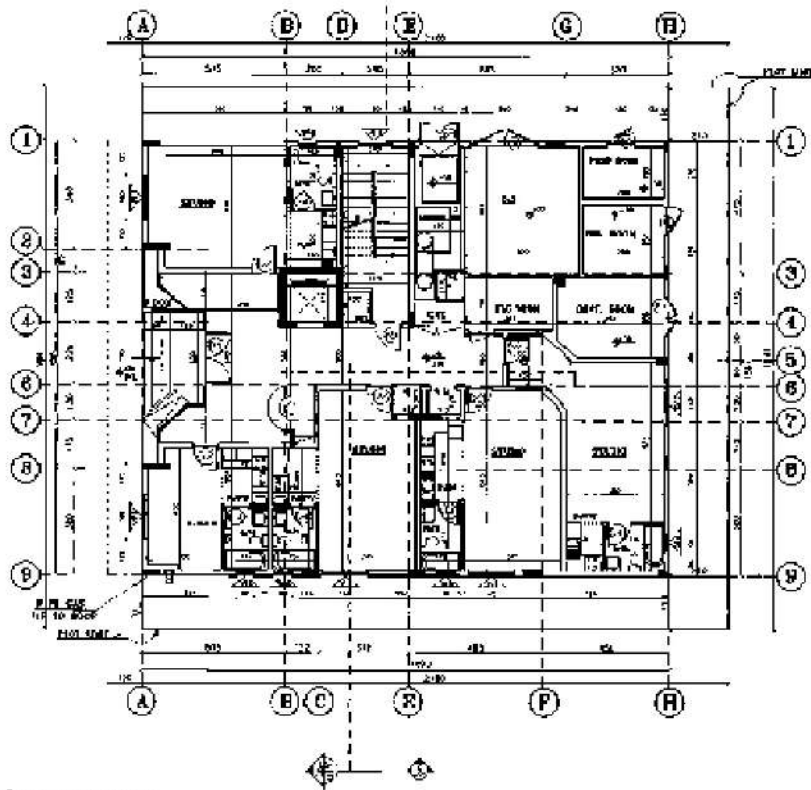
ROOF FLOOR
SCALE: 1/50

المستند المرفق رقم

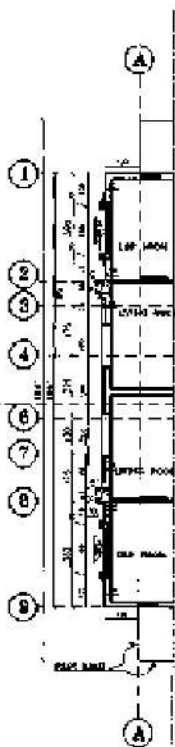
(5)



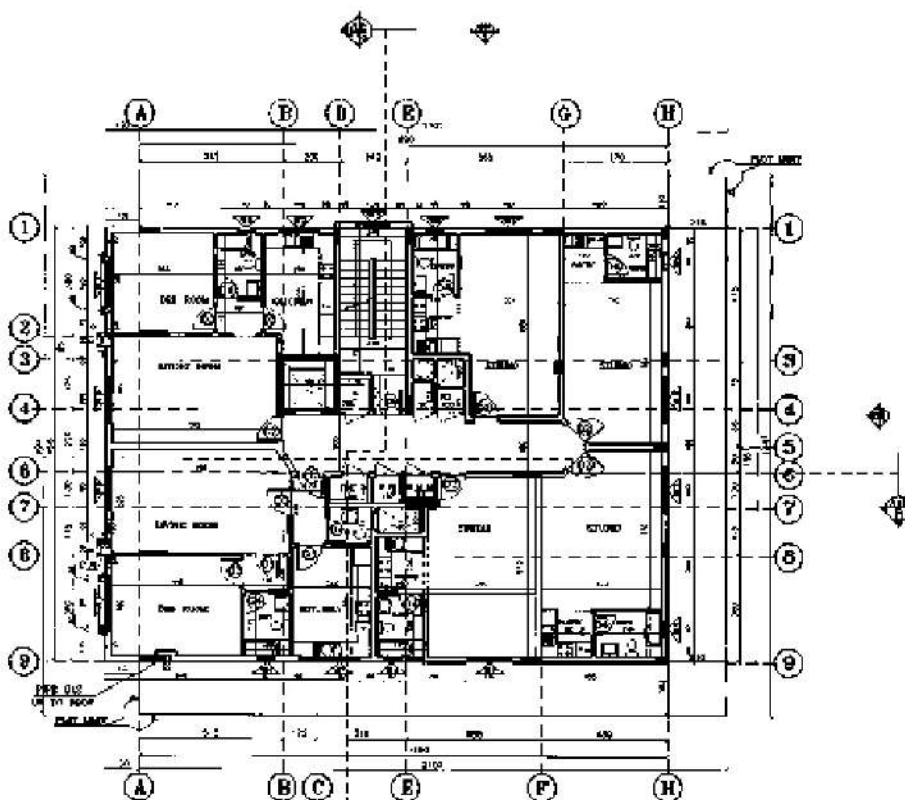
SETTING LAYOUT PLAN
10/1/15



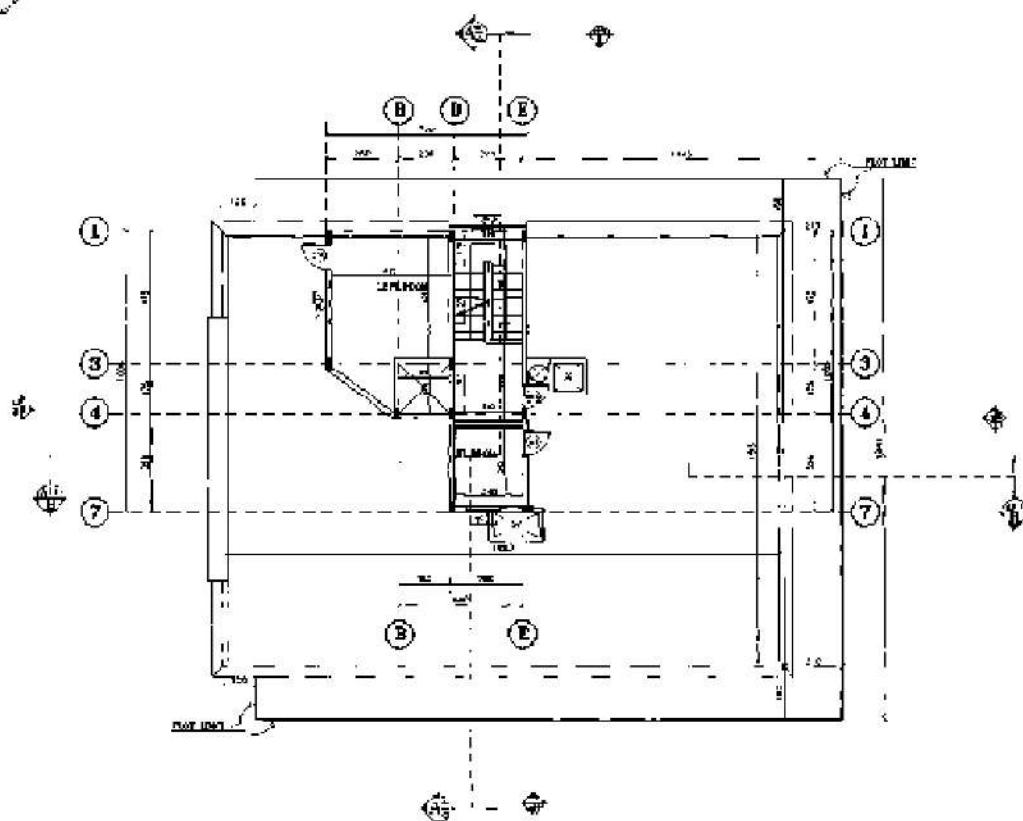
GROUND FLOOR PLAN



PLAN OF ELEVATION - 1-
SECTION 1-1 (SEE 3RD FLOOR TO SEE)

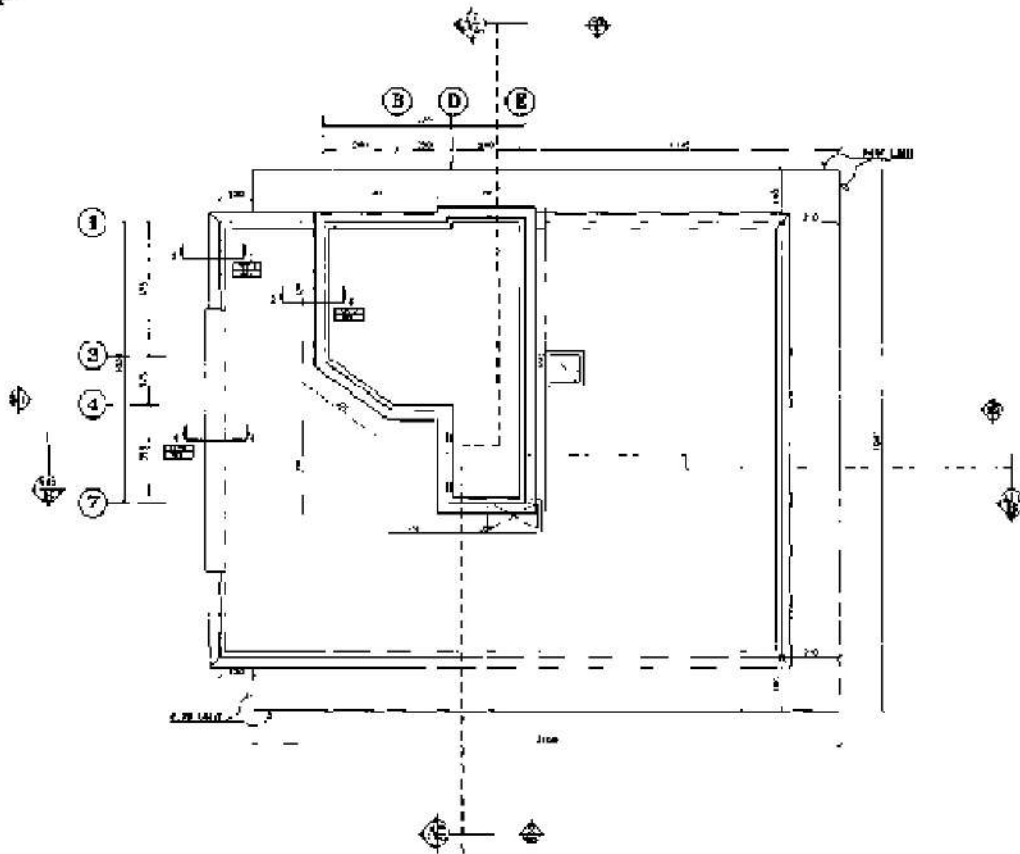


TYPICAL FLOOR PLAN
SECTION 1-1 (SEE 3RD FLOOR TO SEE)



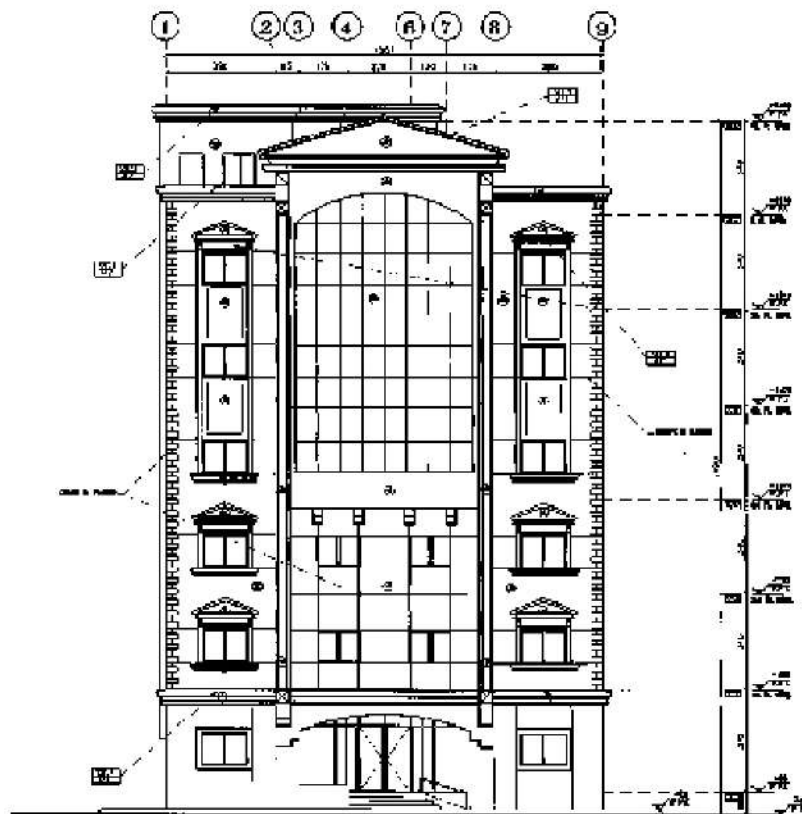
ROOF PLAN

1:1



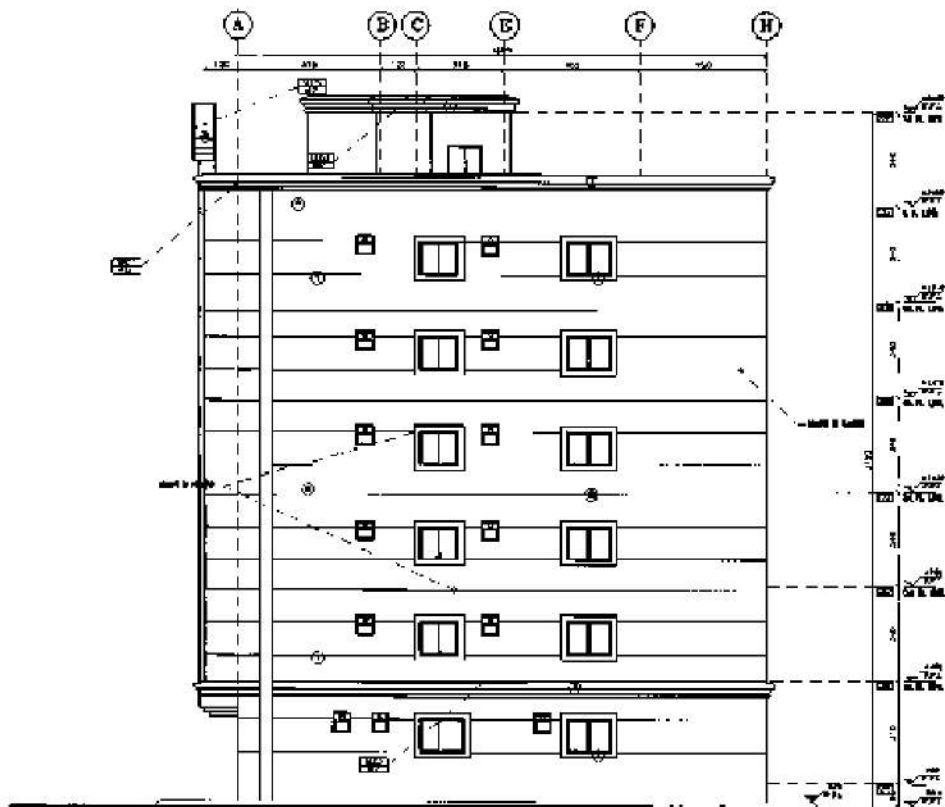
TOP ROOF PLANE

20.0.0.00

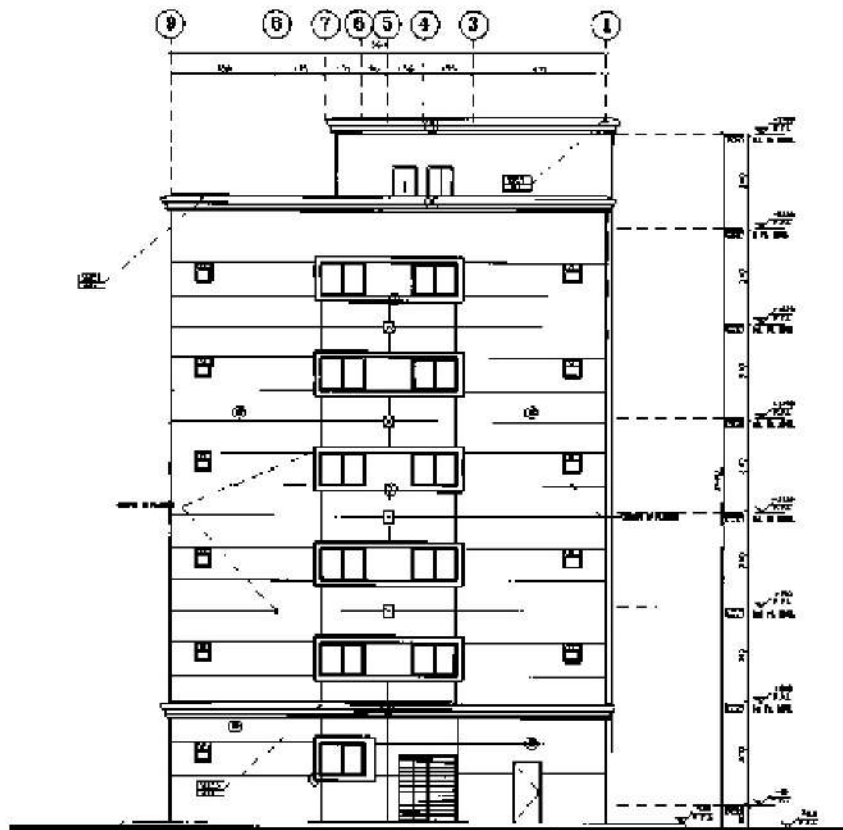


ELEVATION - 1

20.0/150




ELEVATION-2-
 SC 17.00



ELVATION - 3 -

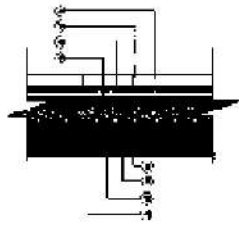
1/2" = 1'-0"



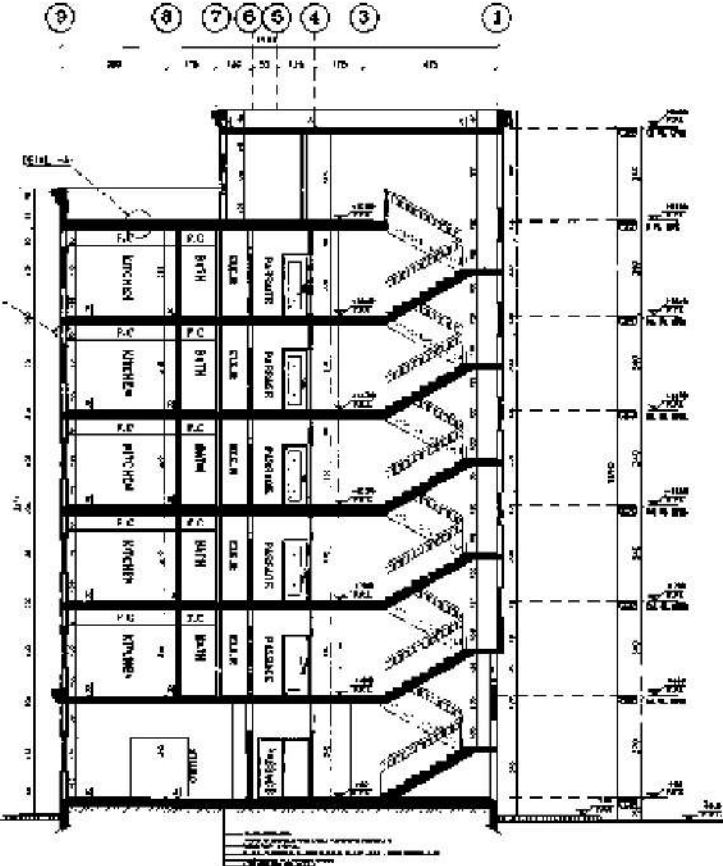
GALT FIVE PAINT
 10- NINE CEMENT PULVER
 200 MILS. IMMEDIATELY SUBSTITUTED
 10- NINE CEMENT PULVER
 BETTERBALL SPART



- [illegible]



DETAIL A



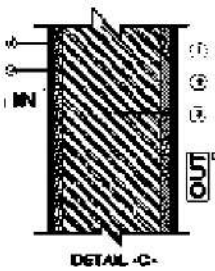
SECTION A-A
ECL 156

CONDITION (20 CM)

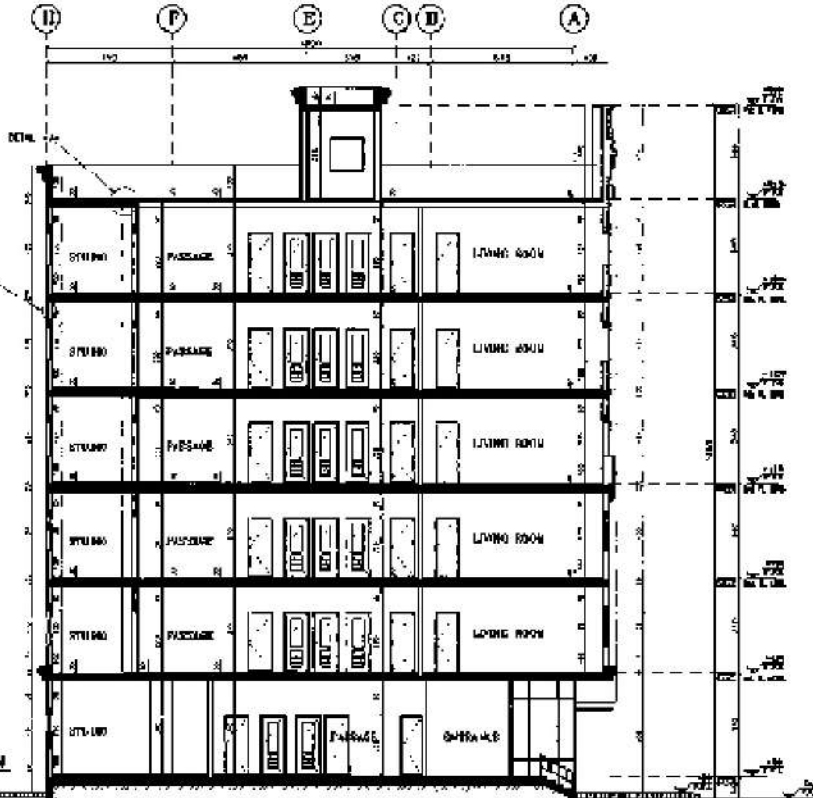
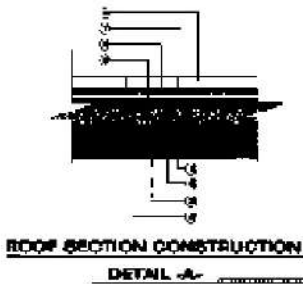
WALL & PARTITION

CONSTRUCTION

- ① OUT SIDE FINISH
- ② 15 CM CONCRETE ON JOINTS
- ③ 30 CM THICKNESS BLOCK WALL
- ④ 15 CM CONCRETE PLASTER
- ⑤ HYDRAULIC MORTAR

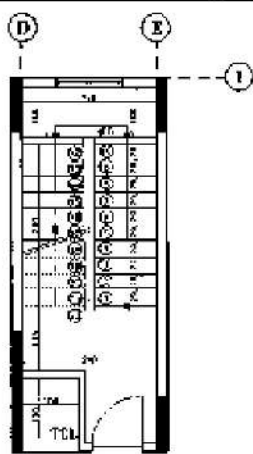


- ① FLOOR
- ② WALL PLATE
- ③ 15 CM BRICK PINK CONCRETE
- ④ 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE
- ⑤ 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE
- ⑥ 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE
- ⑦ 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE
- ⑧ 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE
- ⑨ 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE
- ⑩ 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE - 15 CM BRICK PINK CONCRETE

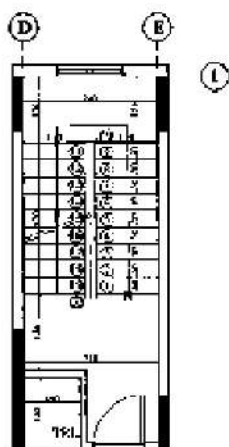


SECTION D D

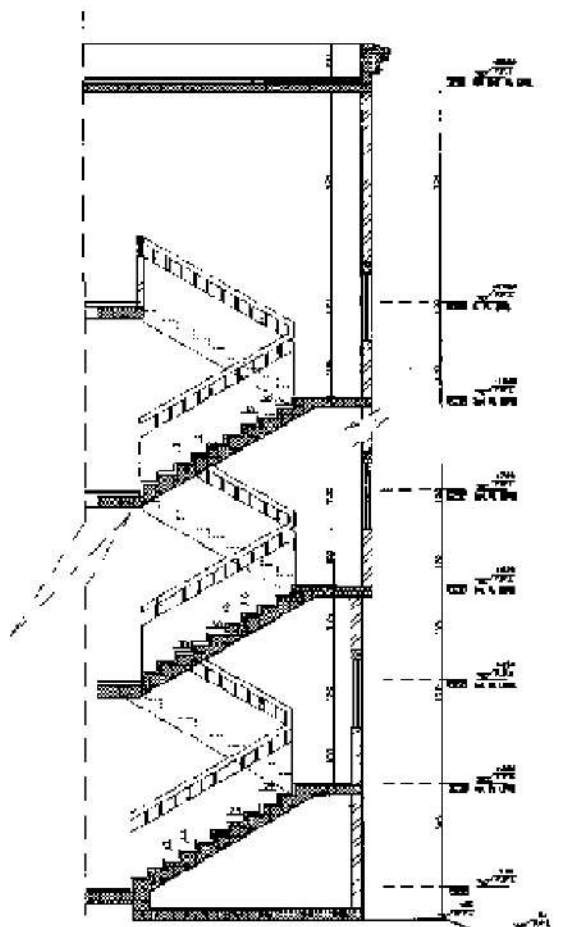
1/4" = 1'-0"

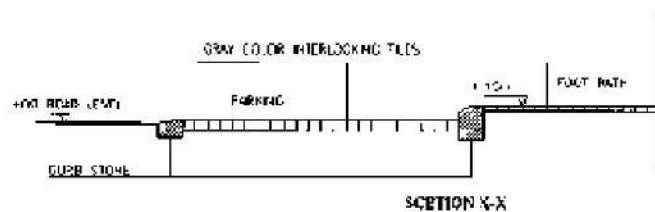
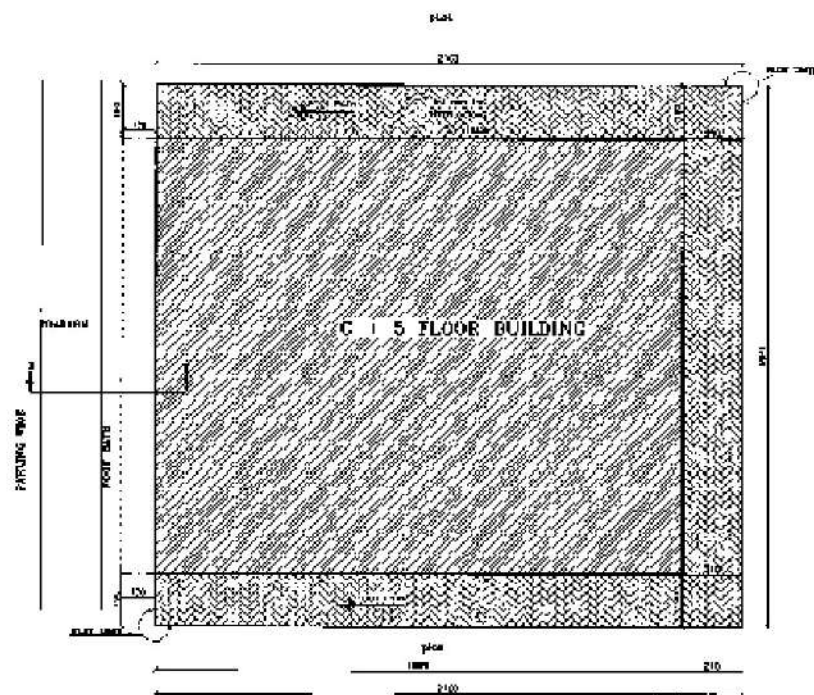


STAIRS PLAN (G.I.F.)

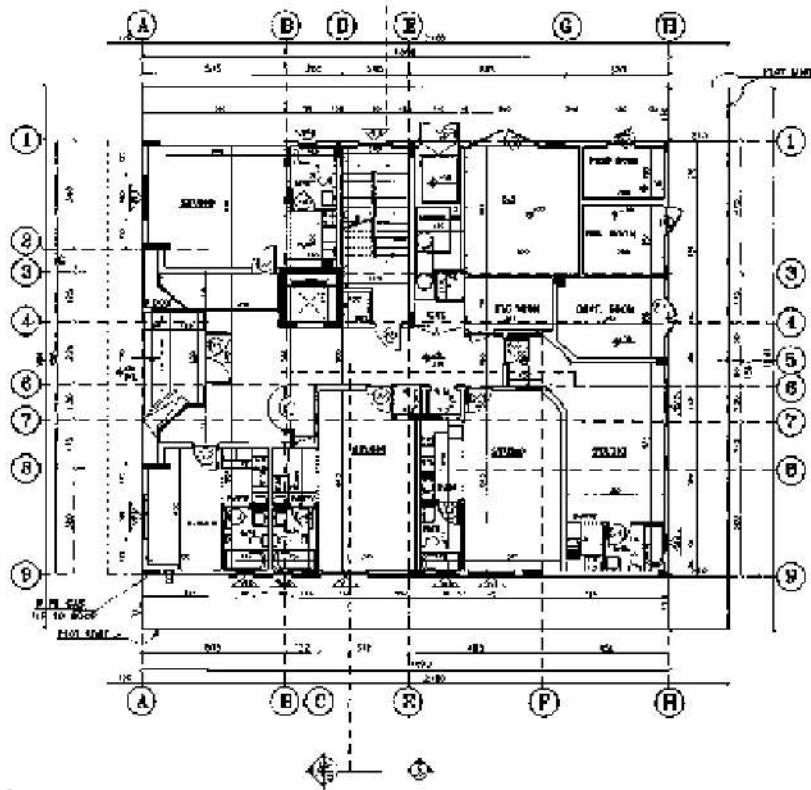


STAIRS PLAN (TWT-F)



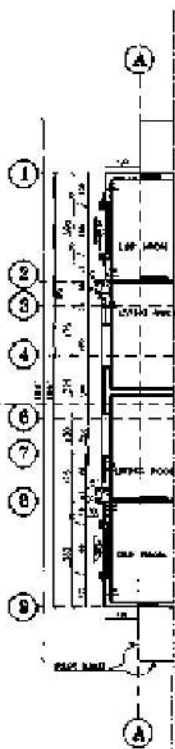


SETTING LAYOUT PLAN
10/10/10

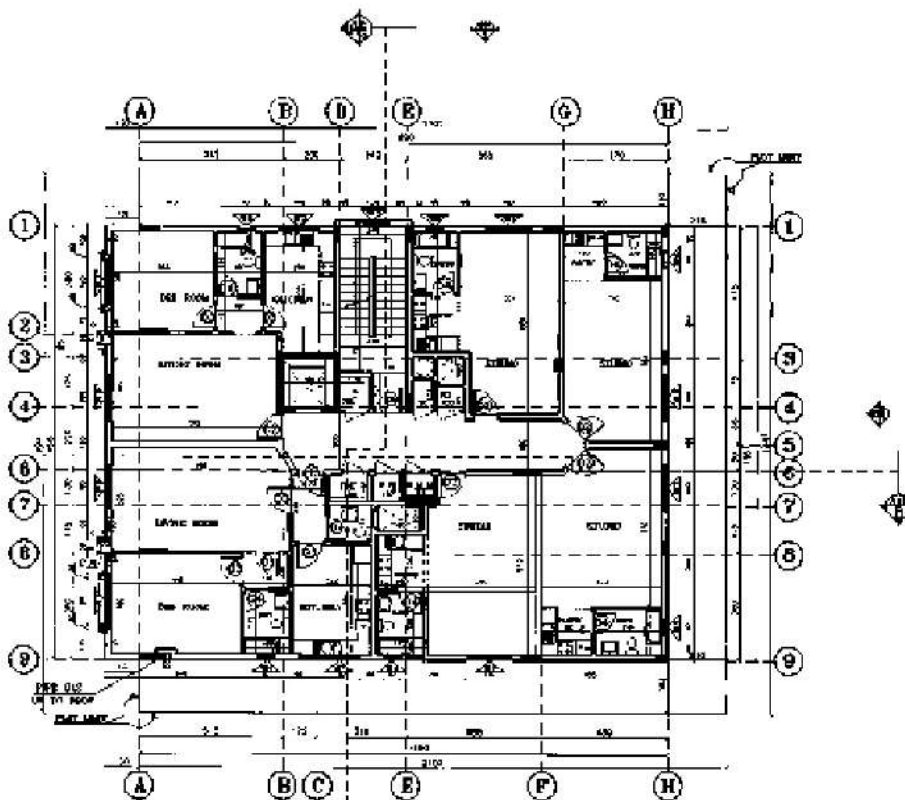


GROUND FLOOR PLAN

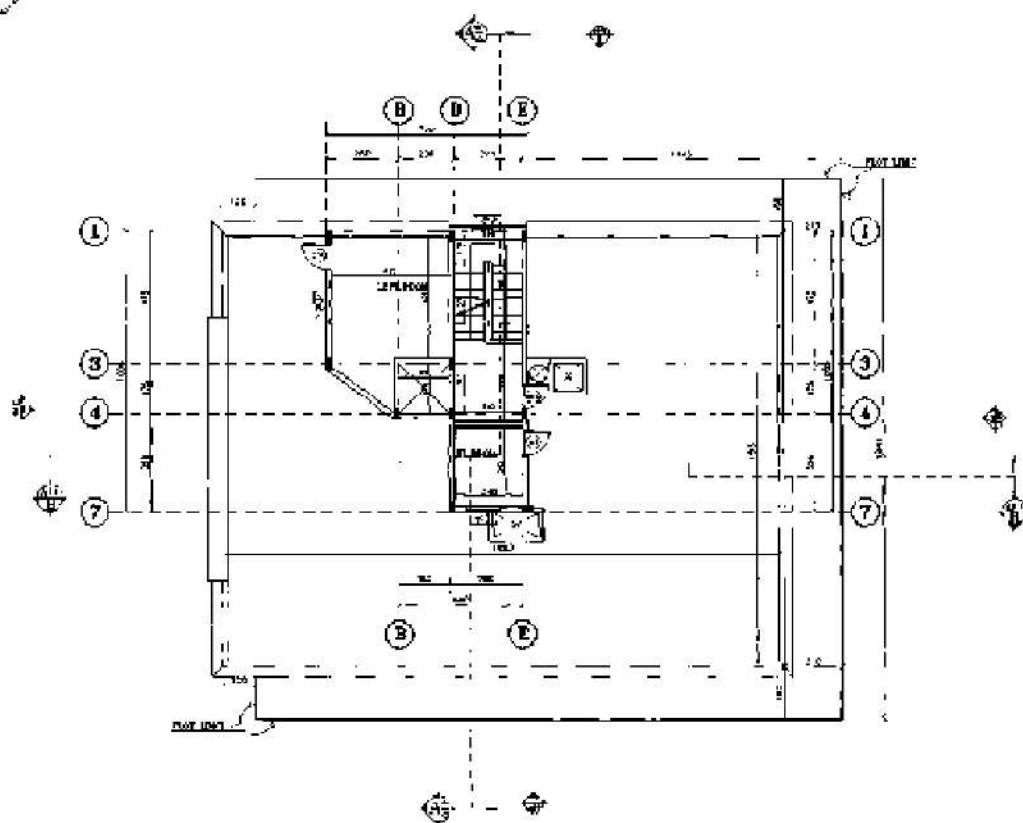
1/2" = 1'-0"



PLAN OF ELEVATION - 1-
SCALE: 1/4" = 1'-0" (SEE 3RD FLOOR TO SEE)

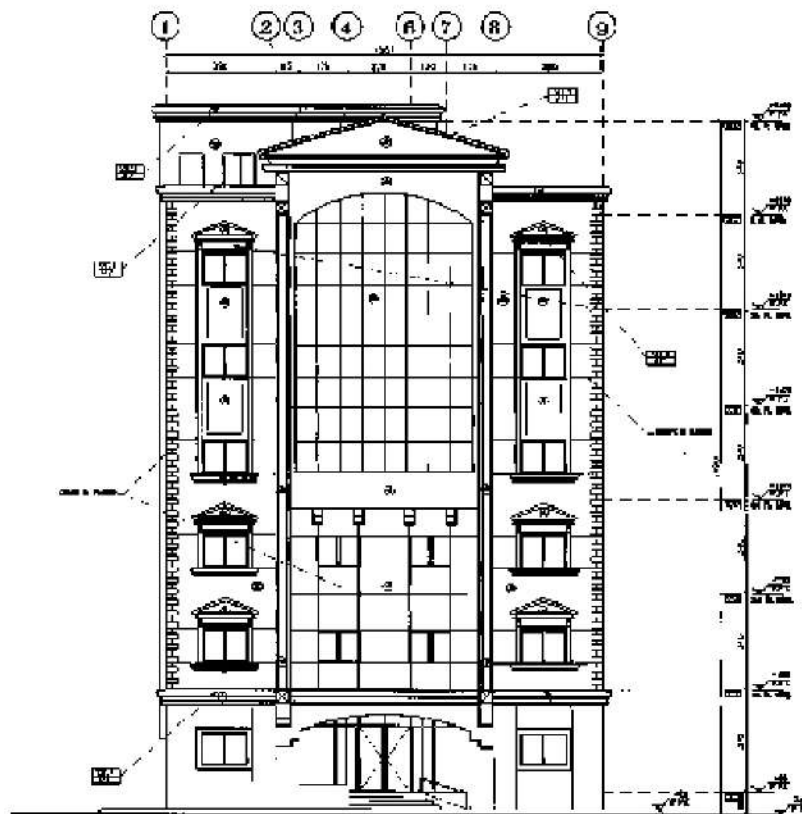


TYPICAL FLOOR PLAN
SCALE: 1/4" = 1'-0"



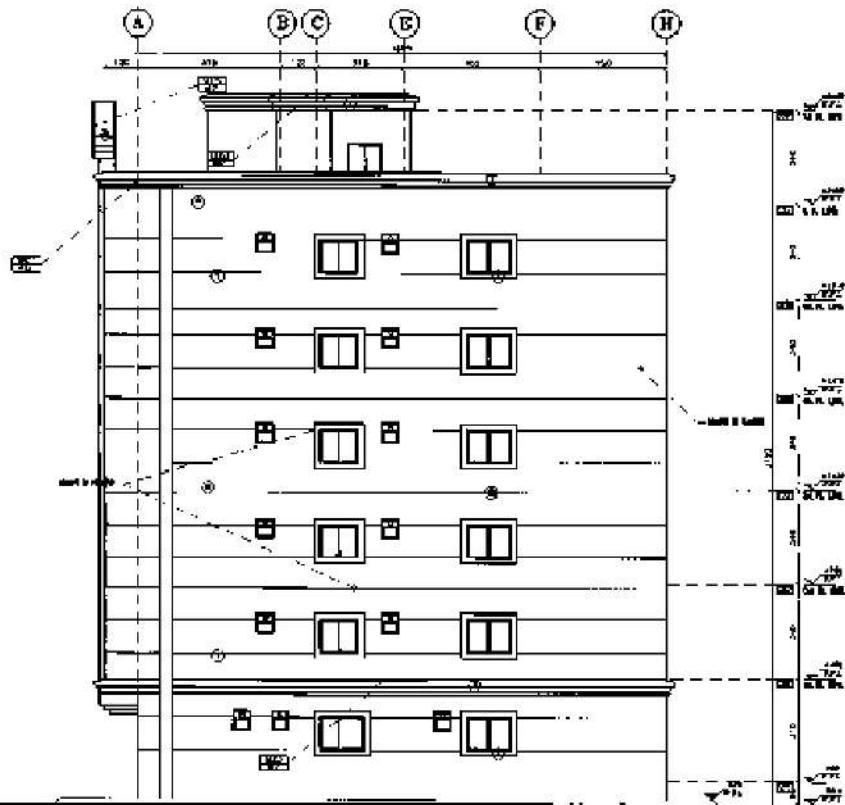
ROOF PLAN

1:1



ELEVATION - 1

20' 0" / 150'



ELVATION-2-
SC 17.00



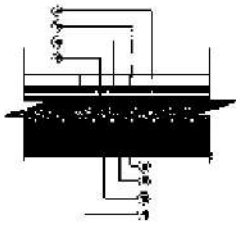
2. 55



GALT FIVE PAINT
 10- NINE CEMENT PULVER
 200 MILS. IMMEDIATELY SUBSTITUTED
 10- NINE CEMENT PULVER
 BETTERBALL SPART

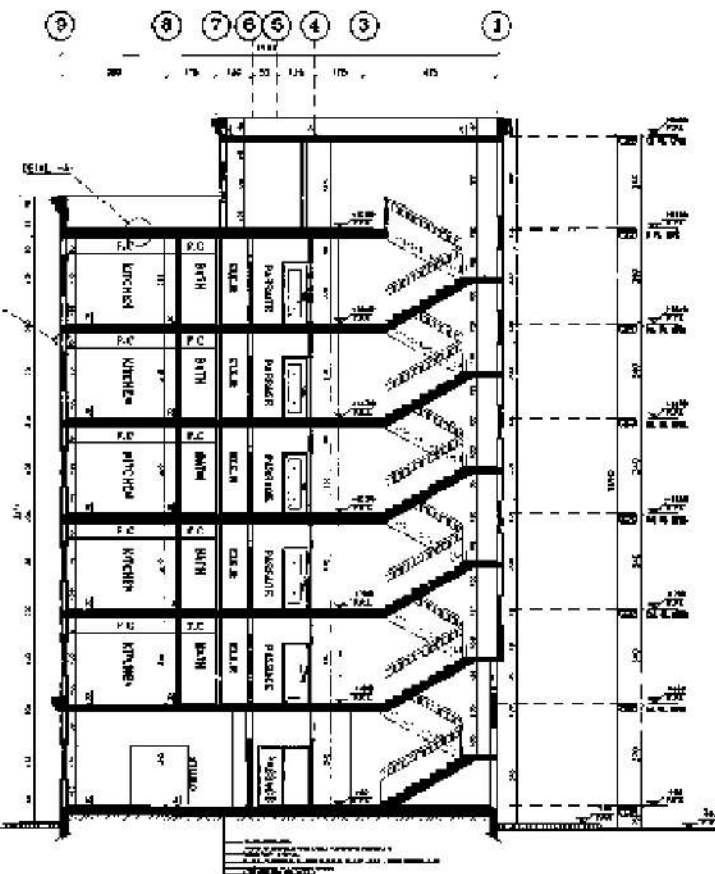


- 1) **PROFIT**
- 2) **MARKET SHARE**
- 3) **LEAD TIME**
- 4) **QUALITY**
- 5) **INNOVATION**
- 6) **ENVIRONMENTAL**
- 7) **ETHICS**
- 8) **LEGAL**
- 9) **FINANCIAL**
- 10) **TECHNOLOGY**
- 11) **REPUTATION**
- 12) **INTEGRITY**
- 13) **TRANSPARENCY**
- 14) **ACCOUNTABILITY**
- 15) **RESPECT**
- 16) **FAIRNESS**
- 17) **JUSTICE**
- 18) **HONESTY**
- 19) **TRUTH**
- 20) **COMMITMENT**
- 21) **PERFORMANCE**
- 22) **EFFICIENCY**
- 23) **EFFECTIVENESS**
- 24) **PRODUCTIVITY**
- 25) **QUALITY**
- 26) **INNOVATION**
- 27) **ENVIRONMENTAL**
- 28) **ETHICS**
- 29) **LEGAL**
- 30) **FINANCIAL**
- 31) **TECHNOLOGY**
- 32) **REPUTATION**
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- 34) **TRANSPARENCY**
- 35) **ACCOUNTABILITY**
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- 65) **EFFECTIVENESS**
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- 67) **QUALITY**
- 68) **INNOVATION**
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- 73) **TECHNOLOGY**
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- 86) **EFFECTIVENESS**
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- 89) **INNOVATION**
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- 91) **ETHICS**
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- 93) **FINANCIAL**
- 94) **TECHNOLOGY**
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- 118) **TRANSPARENCY**
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- 128) **EFFECTIVENESS**
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- 143) **JUSTICE**
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- 145) **TRUTH**
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- 149) **EFFECTIVENESS**
- 150) **PRODUCTIVITY**
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- 153) **ENVIRONMENTAL**
- 154) **ETHICS**
- 155) **LEGAL**
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- 164) **JUSTICE**
- 165) **HONESTY**
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- 173) **INNOVATION**
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- 175) **ETHICS**
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- 178) **TECHNOLOGY**
- 179) **REPUTATION**
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- 201) **INTEGRITY**
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- 205) **FAIRNESS**
- 206) **JUSTICE**
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- 208) **TRUTH**
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- 212) **EFFECTIVENESS**
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- 217) **ETHICS**
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- 228) **HONESTY**
- 229) **TRUTH**
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- 233) **EFFECTIVENESS**
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- 235) **QUALITY**
- 236) **INNOVATION**
- 237) **ENVIRONMENTAL**
- 238) **ETHICS**



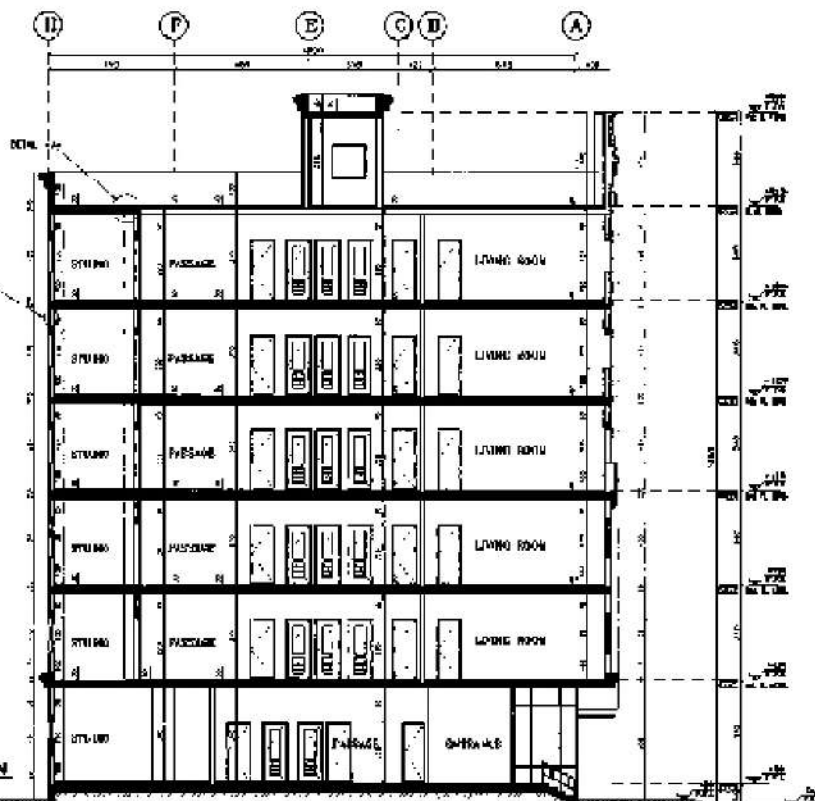
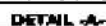
ROOF SECTION CONSTRUCTION

METAL -A-



SECTION A-A
ECL 156

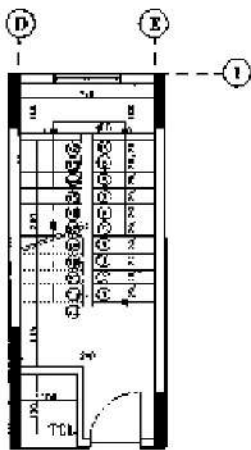
GUYTON, KENT
 15000 COLUMBIA BLVD, SUITE 100
 SAN ANTONIO, TEXAS 78230
 15000 COLUMBIA BLVD, SUITE 100
 SAN ANTONIO, TEXAS 78230



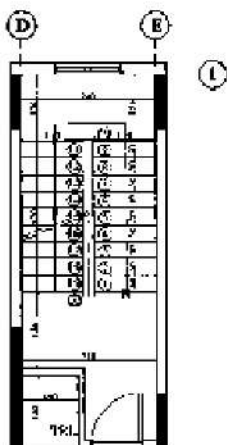
TO : DIRECTOR, FBI (100-388610) (P)
FROM : SAC, NEW YORK (100-100000) (P)
SUBJECT: [REDACTED]
RE: [REDACTED]

SECTION D D

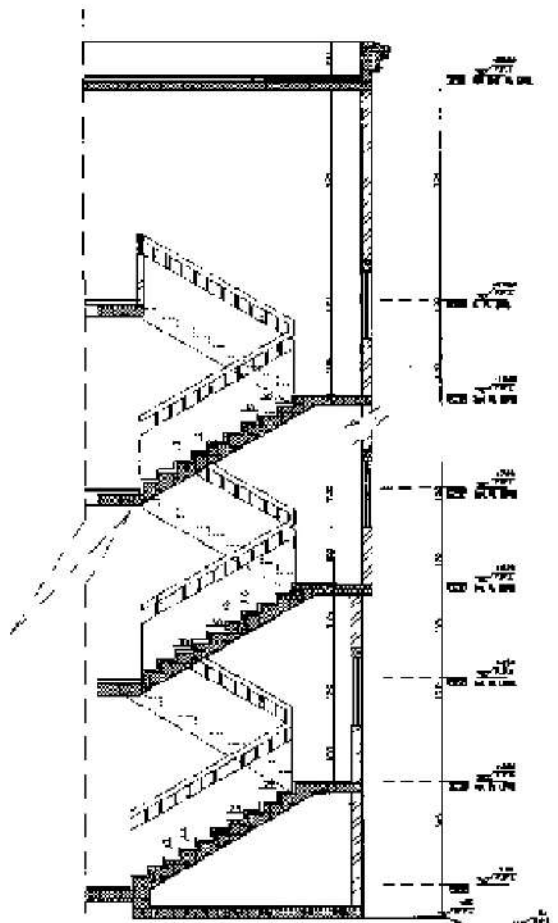
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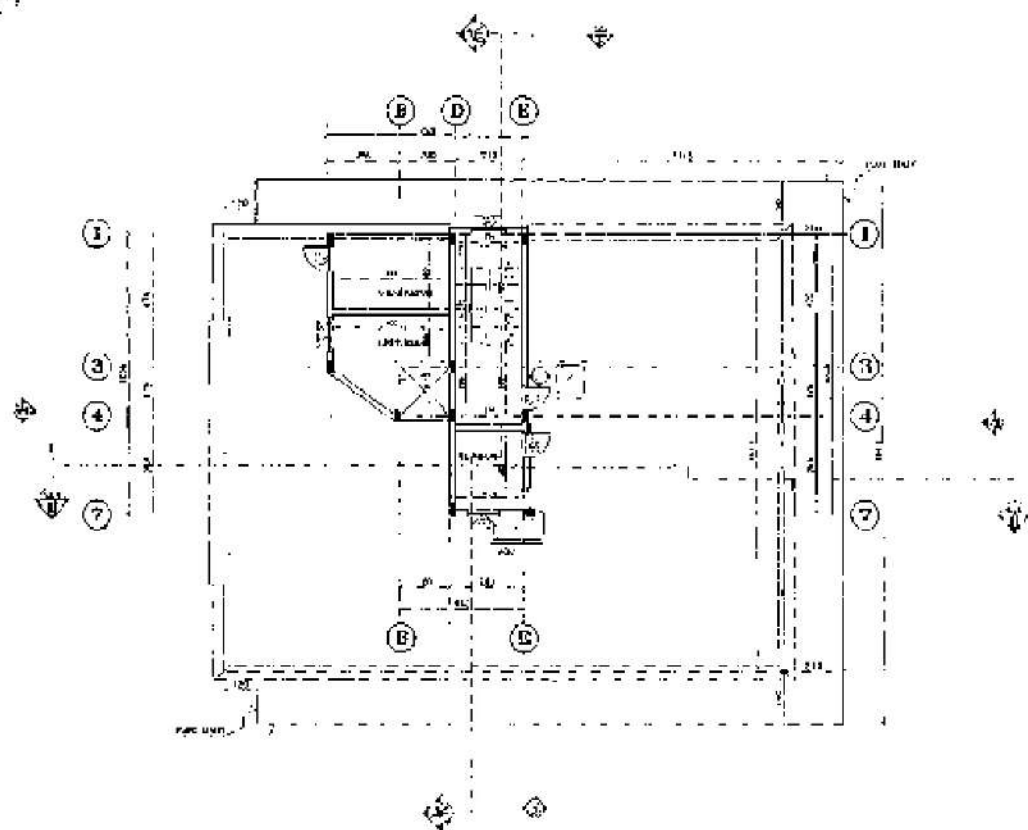
STAIRS PLAN (G/F)



STAIRS PLAN (TFT-F)

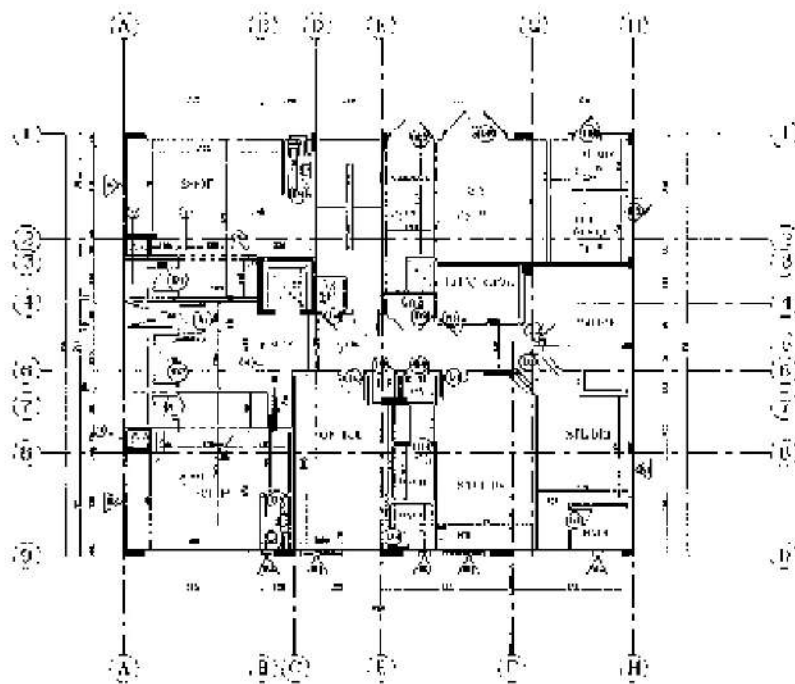


STAIRS SECTION

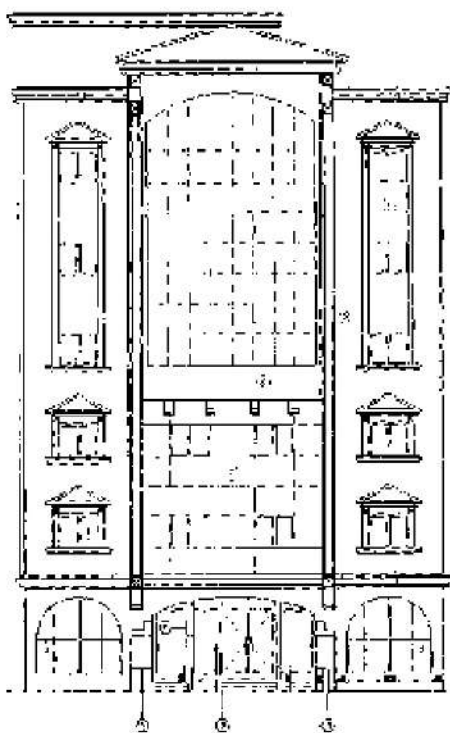


ROOF PLAN
7/1/11

1. *Thymus* sp.

 $\frac{0.1}{\sqrt{0.09}} = \frac{0.1}{0.3} = 0.33$

1. اسم القبة كرسية و جدرانها و السقف
2. جدران القبة و السقف و السقف و السقف
3. جدران القبة و السقف و السقف و السقف
4. جدران القبة و السقف و السقف و السقف
5. جدران القبة و السقف و السقف و السقف

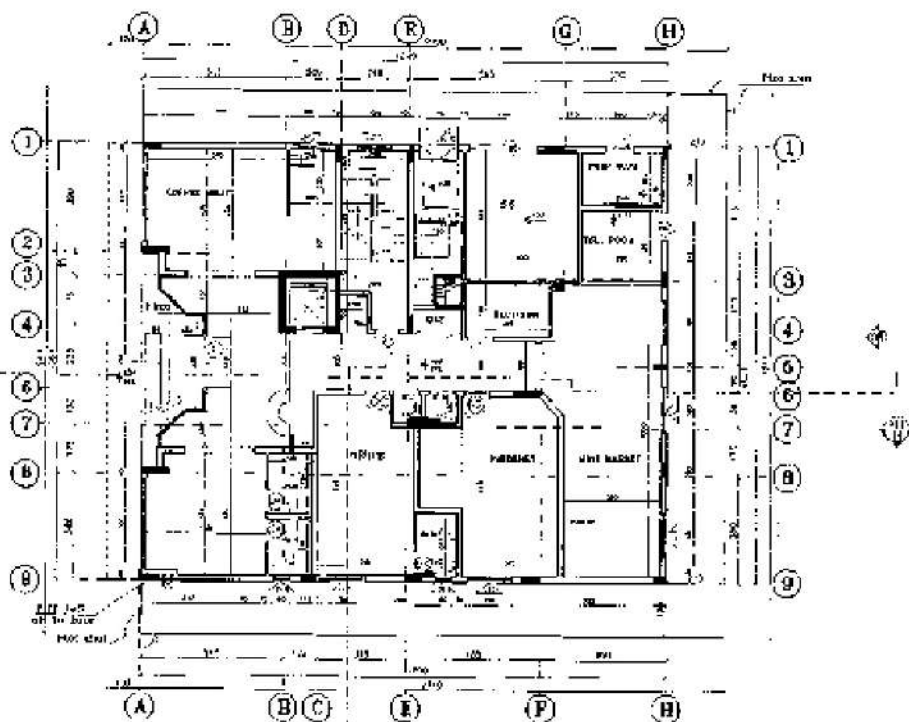


REFLECTAL BUILDING SPREADSHEET

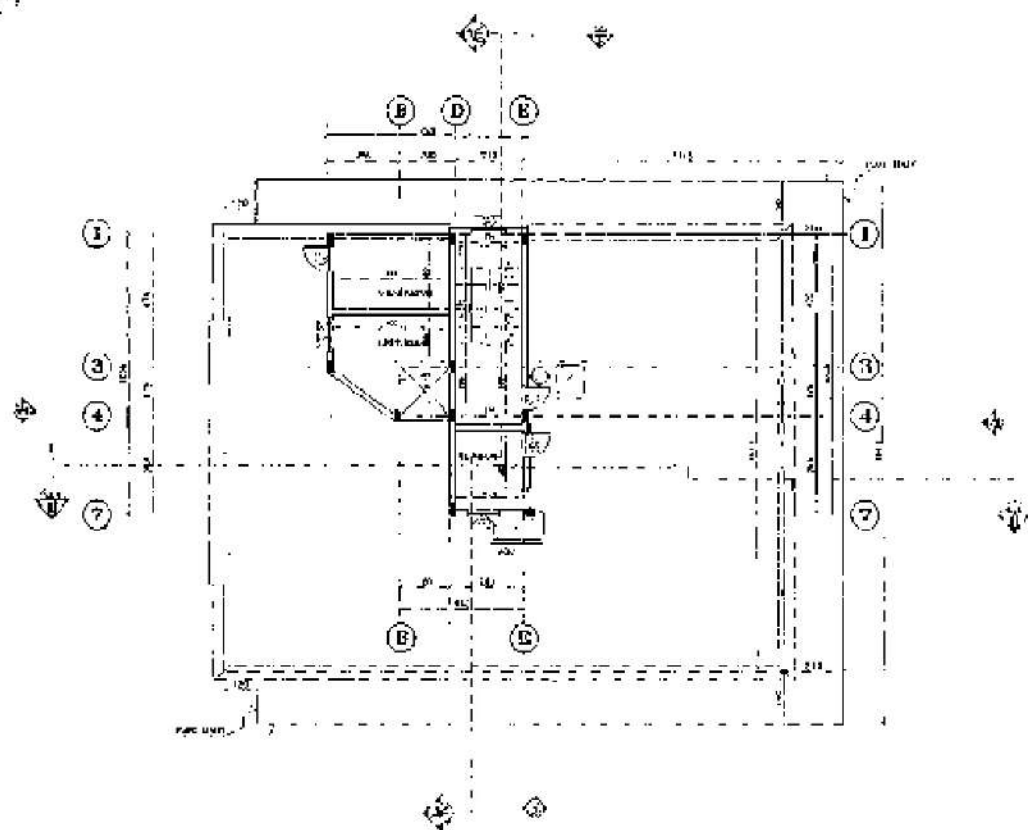


1. Total Building Area (m²)
2. Total Building Volume (m³)
3. Total Building Height (m)
4. Total Building Weight (kg)

Building Performance
Data

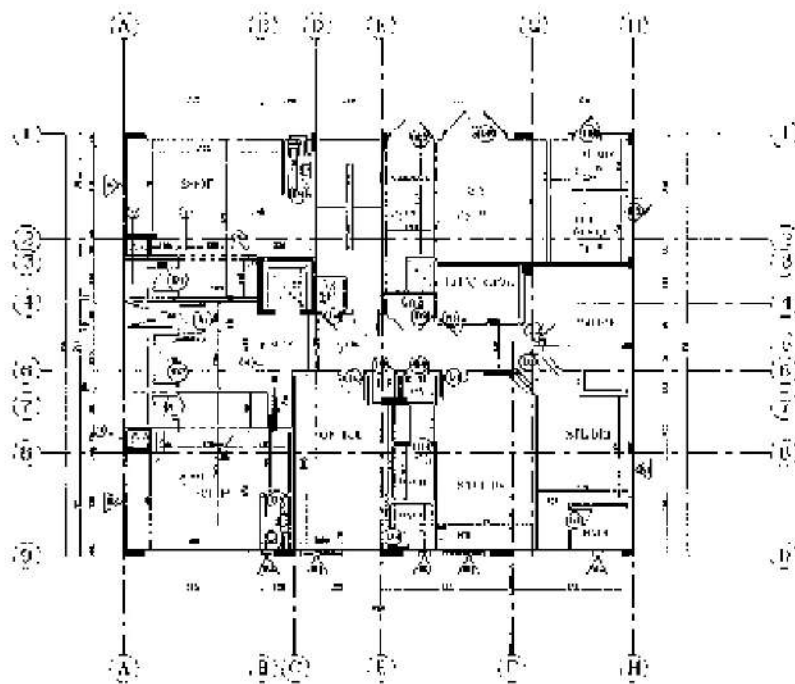


GROUND FLOOR PLAN
1/200

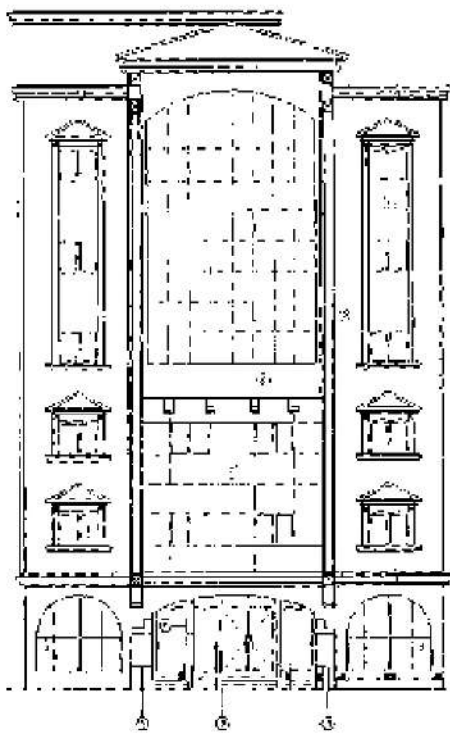
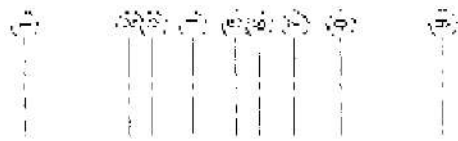


ROOF PLAN
7/11/11

1. *Thymus* sp.

 $\frac{0.1}{\sqrt{0.09}} = \frac{0.1}{0.3} = 0.33$

1. اسم القبة كرسية و جدران القبة
2. جدران القبة و جدران القبة و جدران القبة
3. جدران القبة و جدران القبة و جدران القبة
4. جدران القبة و جدران القبة و جدران القبة
5. جدران القبة و جدران القبة و جدران القبة



REFUGEE BUILDING SPREADSHEET

1. Total area of the building
2. Total area of the building
3. Total area of the building
4. Total area of the building

البيانات الواردة في هذا الجدول هي بيانات تقديرية وليست نهائية.