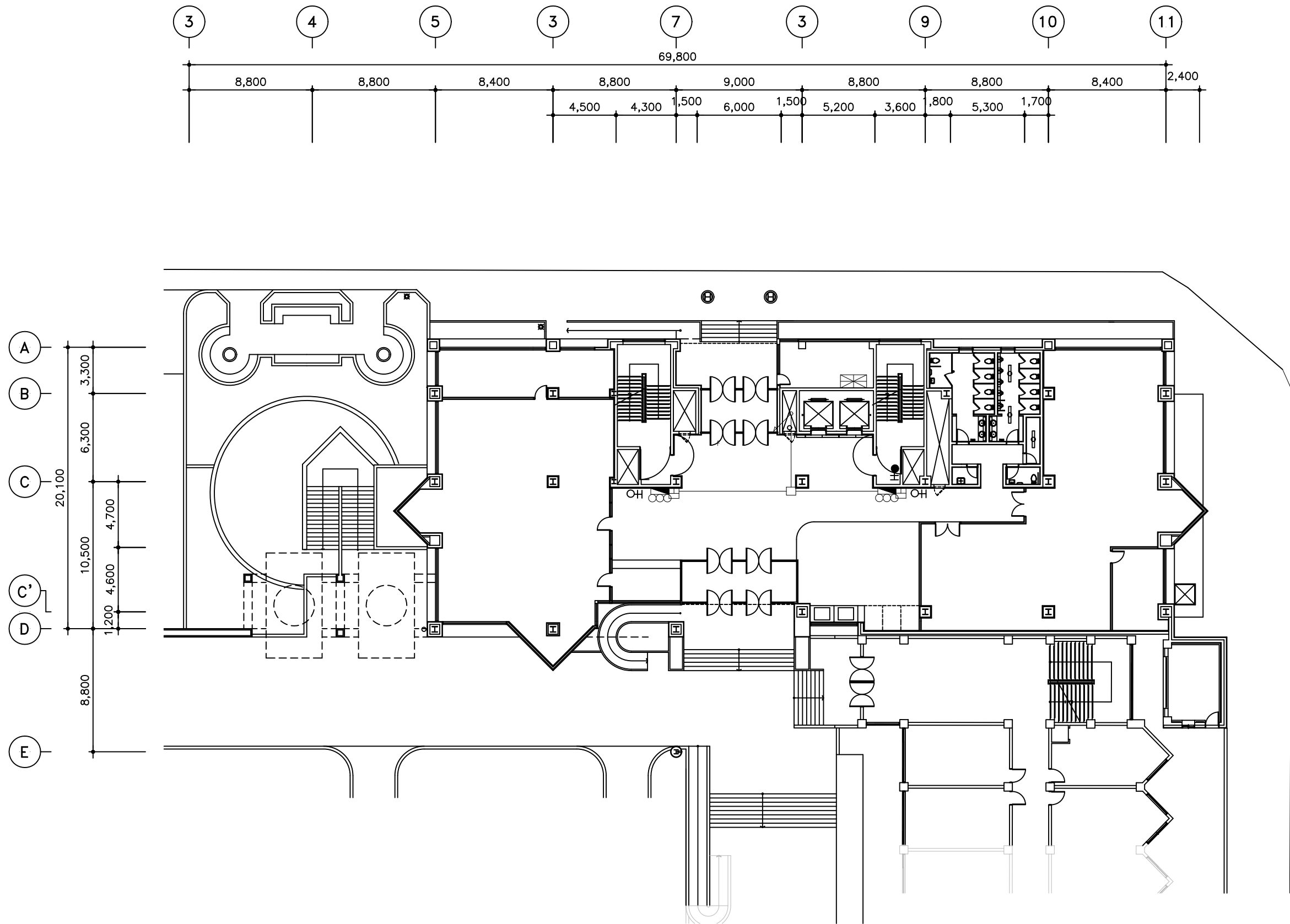


밀레니엄관 계통도면(16.02.23)



1층 자동화재탐지 설비 평면도  
축척 : 1/150

설계명  
PROJECT TITLE

설계번호  
PROJECT NO.

특기사항  
NOTES

변경  
REVISION

제도  
DRAWN BY  
검토  
CHECKED BY  
설계  
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승인  
APPROVED BY

도면명  
NAME OF DRAWING

1층 자동화재탐지 설비 평면도

축척  
SCALE

1/150

날짜  
DATE

04.05

도면번호  
DRAWING NO.

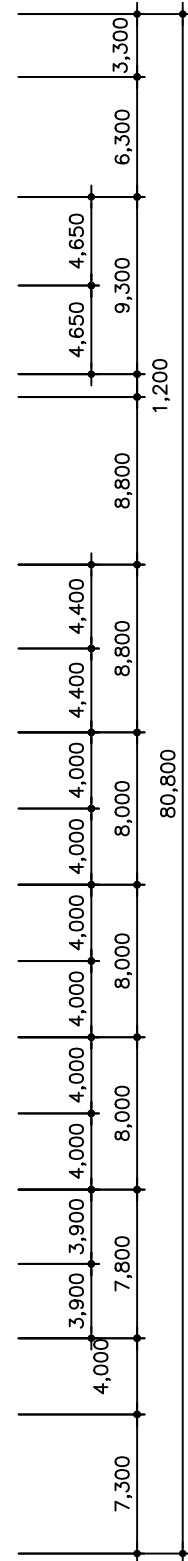
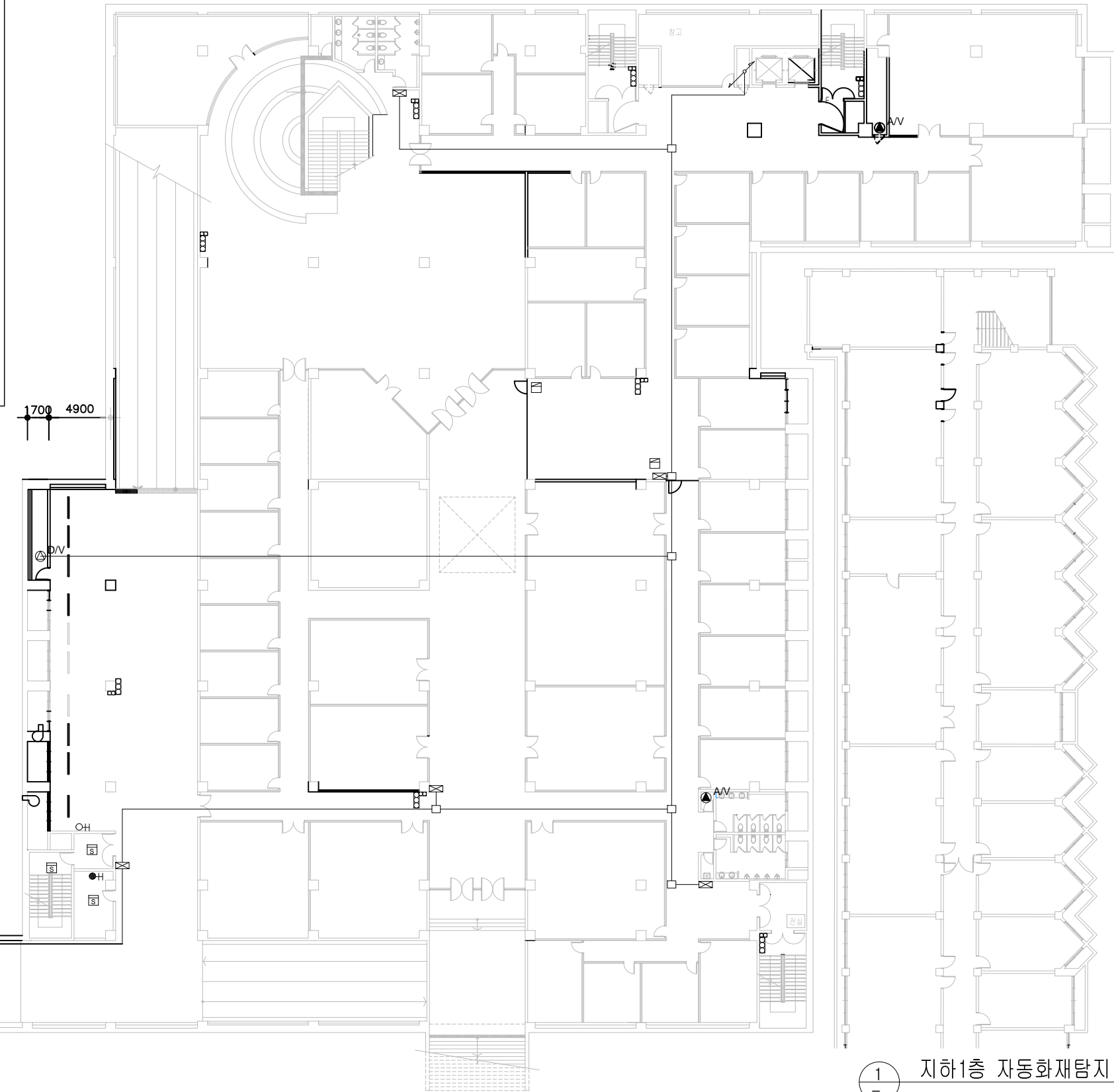
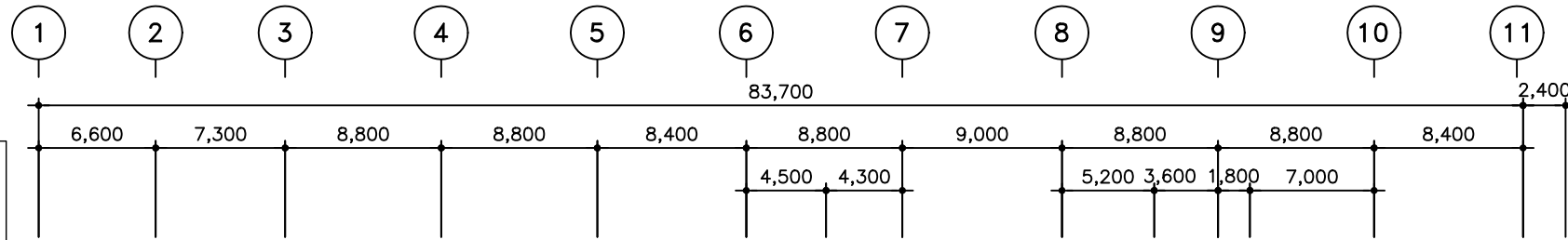
EF-01

일련번호  
SHEET NO.

# 시공상세도

J BOX  
STEEL PIPE 16C  
F/CB 4SQ\*3C

J/BOX 열선3M  
콘센트



설 계 명

부천대학 00관  
신 축 공 사

설 계 번 호

PROJECT NO.

특 기 사 항

NOTES

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NAME OF DRAWING

지하1층 자동화재탐지 설비 평면도

축척

SCALE

1/200

날짜

DATE

04.05

도면번호

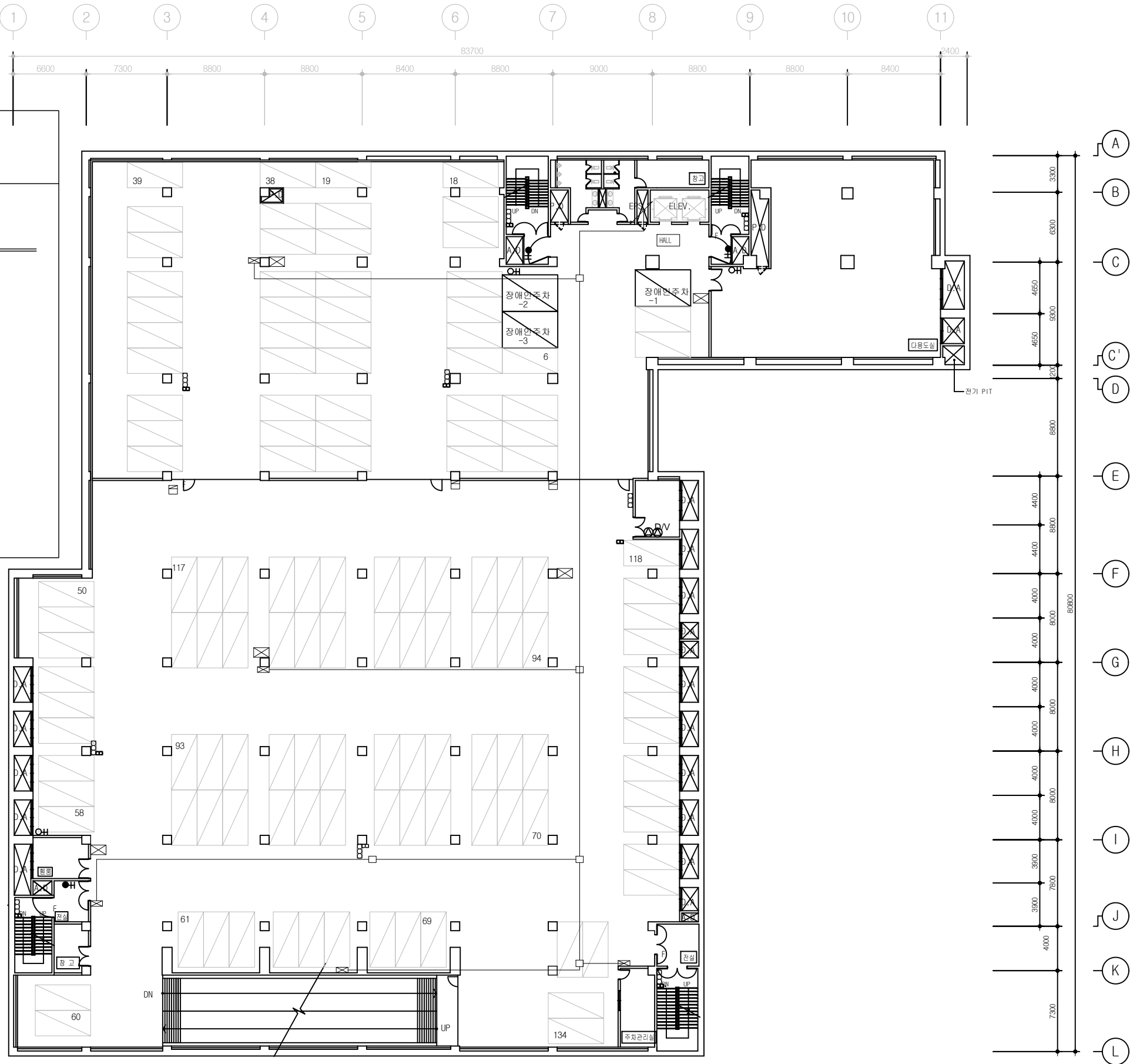
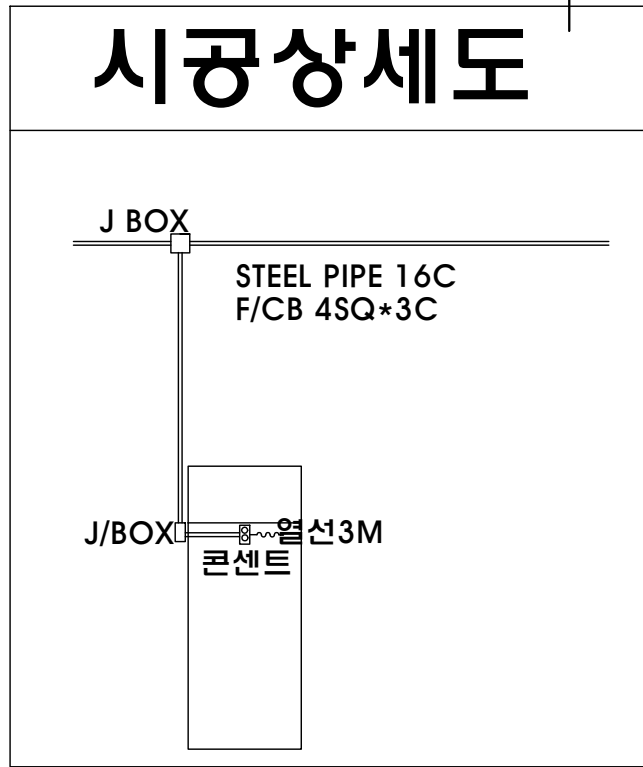
DRAWING NO.

EF - 02

일련번호

SHEET NO.

# 시공상세도



1 지하2층 자동화재탐지 설비 평면도  
축척 : 1/200

설계명  
PROJECT TITLE

설계번호  
PROJECT NO.

특기사항  
NOTES

변경  
REVISION

제출  
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NAME OF DRAWING

지하2층 자동화재탐지 설비 평면도

축척  
SCALE  
1/200

날짜  
DATE  
04.05

도면번호  
DRAWING NO.  
EF - 03

일련번호  
SHEET NO.

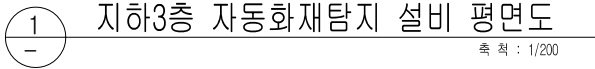
# 시공상세도

The diagram illustrates a vertical steel pipe assembly. At the top, a horizontal line represents a ceiling or floor structure, with a square symbol indicating the pipe's entry point, labeled "J BOX". The vertical pipe is labeled "STEEL PIPE 16C" and "F/CB 45Q\*3C". The pipe extends downwards and terminates in a rectangular box labeled "콘센트" (Outlet). A horizontal line, labeled "열선3M" (Heating wire 3M), is shown passing through the outlet box. The connection point between the vertical pipe and the outlet box is labeled "J/BOX".

J BOX

STEEL PIPE 16C  
F/CB 45Q\*3C

J/BOX 열선3M  
콘센트

[illegible]