

기존 배관

층 111

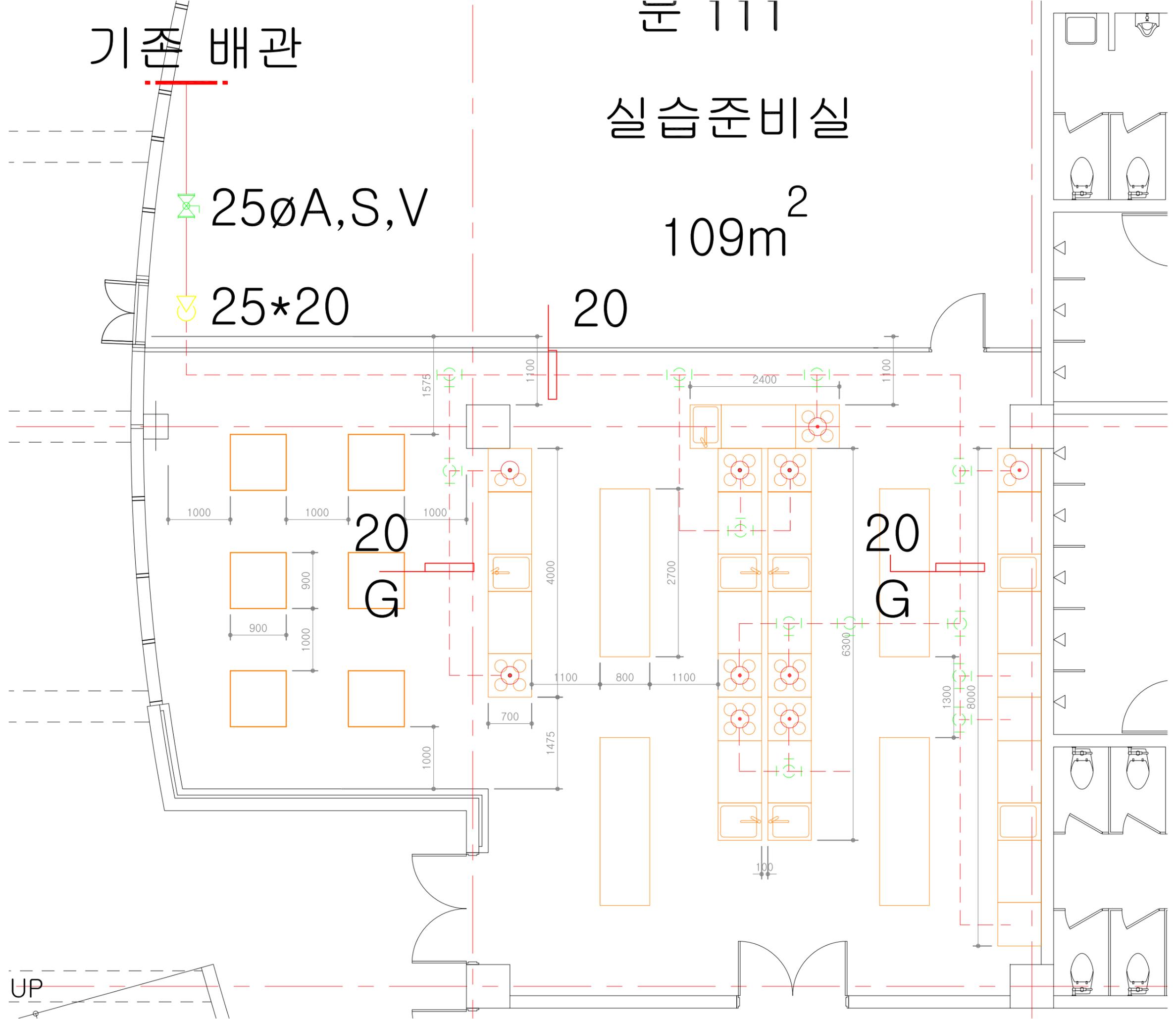
실습준비실

109m²

25øA,S,V

25*20

20



UP

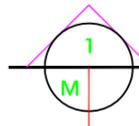
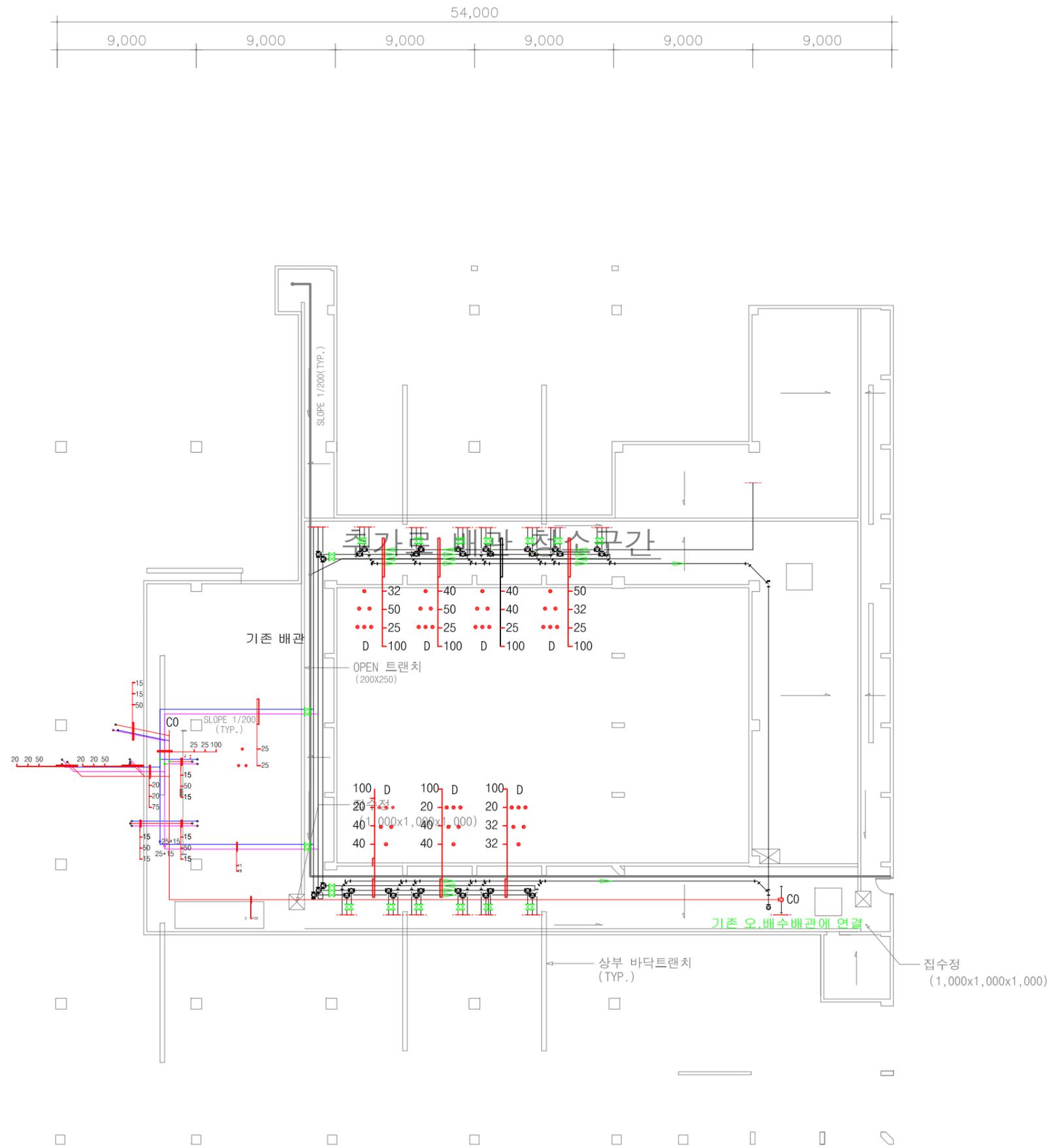


청강문화산업대학교

PROJECT TITLE

문화사랑관
PIT층 평면도

NOTE



PIT층 위생배관 평면도

축척 = (A1)1/150
(A3)1/300

REV. NO.	DATE	REV. DISCUSSION

APPROVED BY

APPROVED BY

CHECKED BY

DESIGNED BY

관리센터

DRAWN BY

SCALE

DATE

2015. 1. 6.

NAME OF DRAWING

PIT층 위생배관 평면도

DRAWING NO.

M - 03



PROJECT TITLE

문화사랑관
1층 평면도

NOTE

REV. NO.	DATE	REV. DISCUSSION

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CHECKED BY

DESIGNED BY

관리센터

DRAWN BY

SCALE

DATE

2015. 1. 6.

NAME OF DRAWING

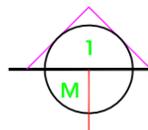
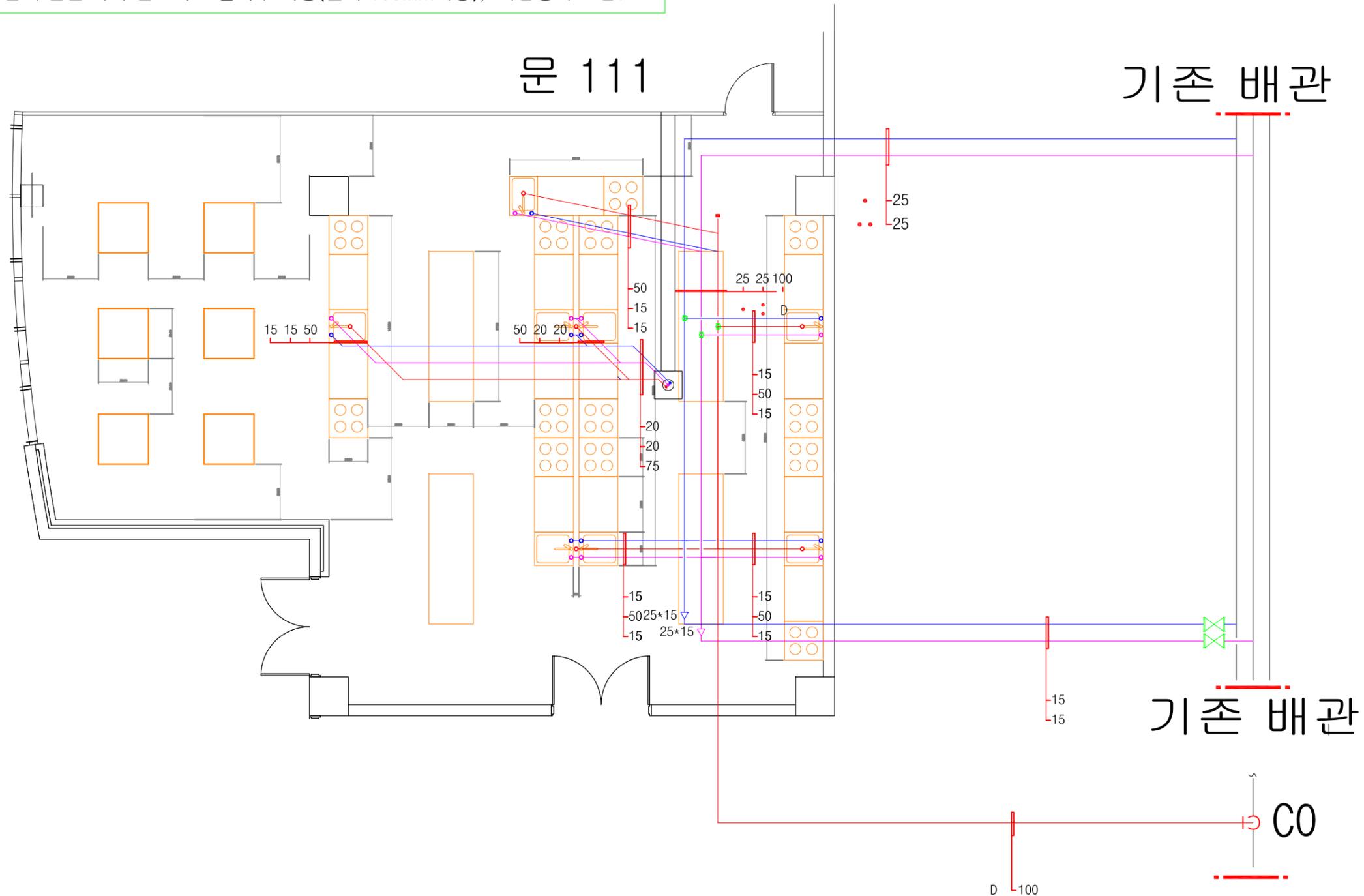
1층 위생배관 평면도

DRAWING NO.

M - 04

<주기사항>

- * 수전은 지급자재. 설치는 기계설비공사범위(시운전포함)
- * 급수, 급탕, 배수 배관 공사는 콘크리트 매입배관 공사로 시공
- * 배수배관은 VG1으로 시공.
- * 지하 공동구는 SU PIPE, 매몰구간은 PB PIPE, 매몰에서 입상은 스테인리스관.
- * 매입배관 부분은 바닥 콘크리트 철거후 시공(깊이 100mm이상), 마감공사 포함.



1층 위생배관 평면도

축척 = (A1)1/150
(A3)1/300

REV. NO.	DATE	REV. DISCUSSION

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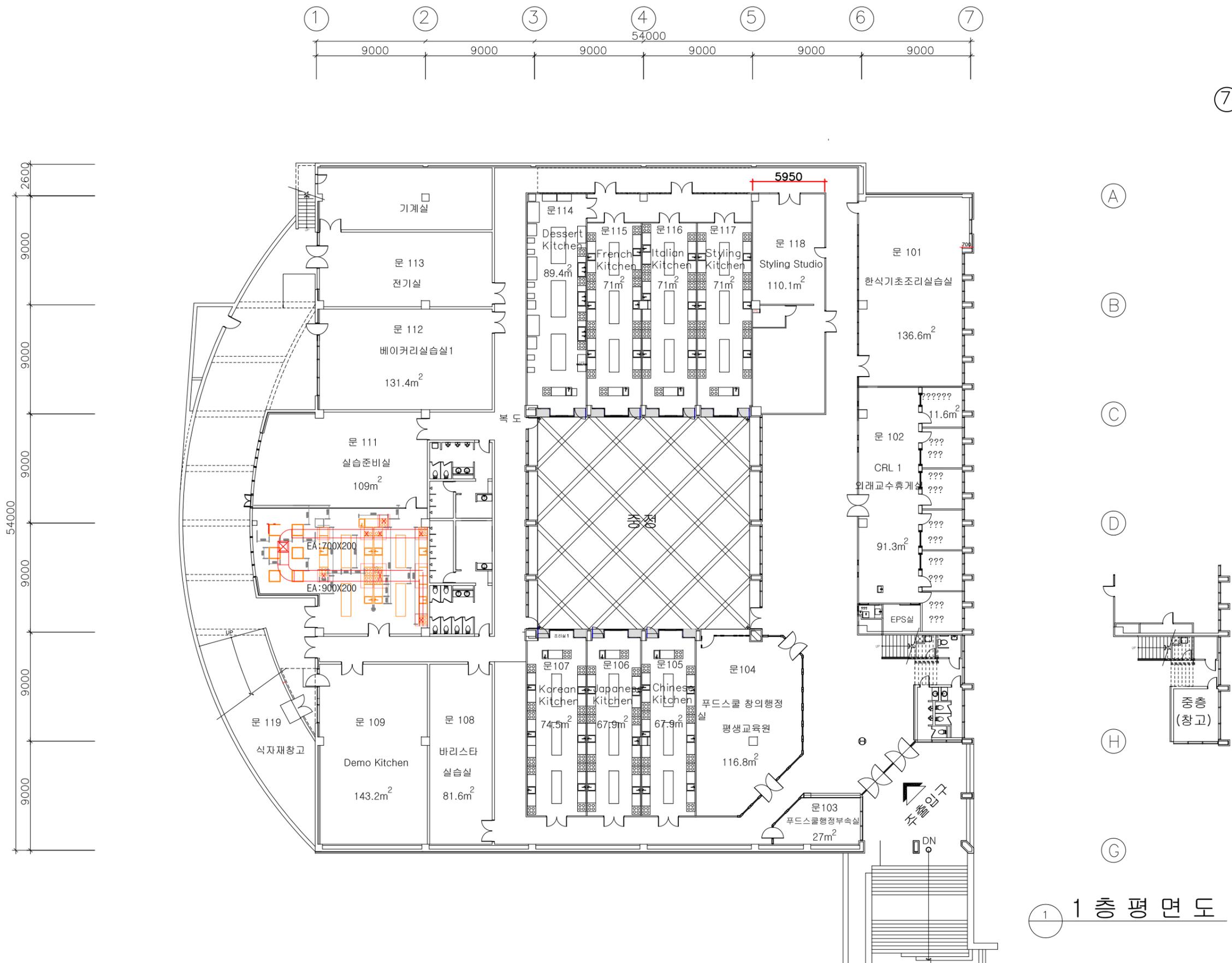
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관리 센터

SCALE

DATE
2014. 1. 6.

NAME OF DRAWING

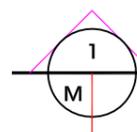
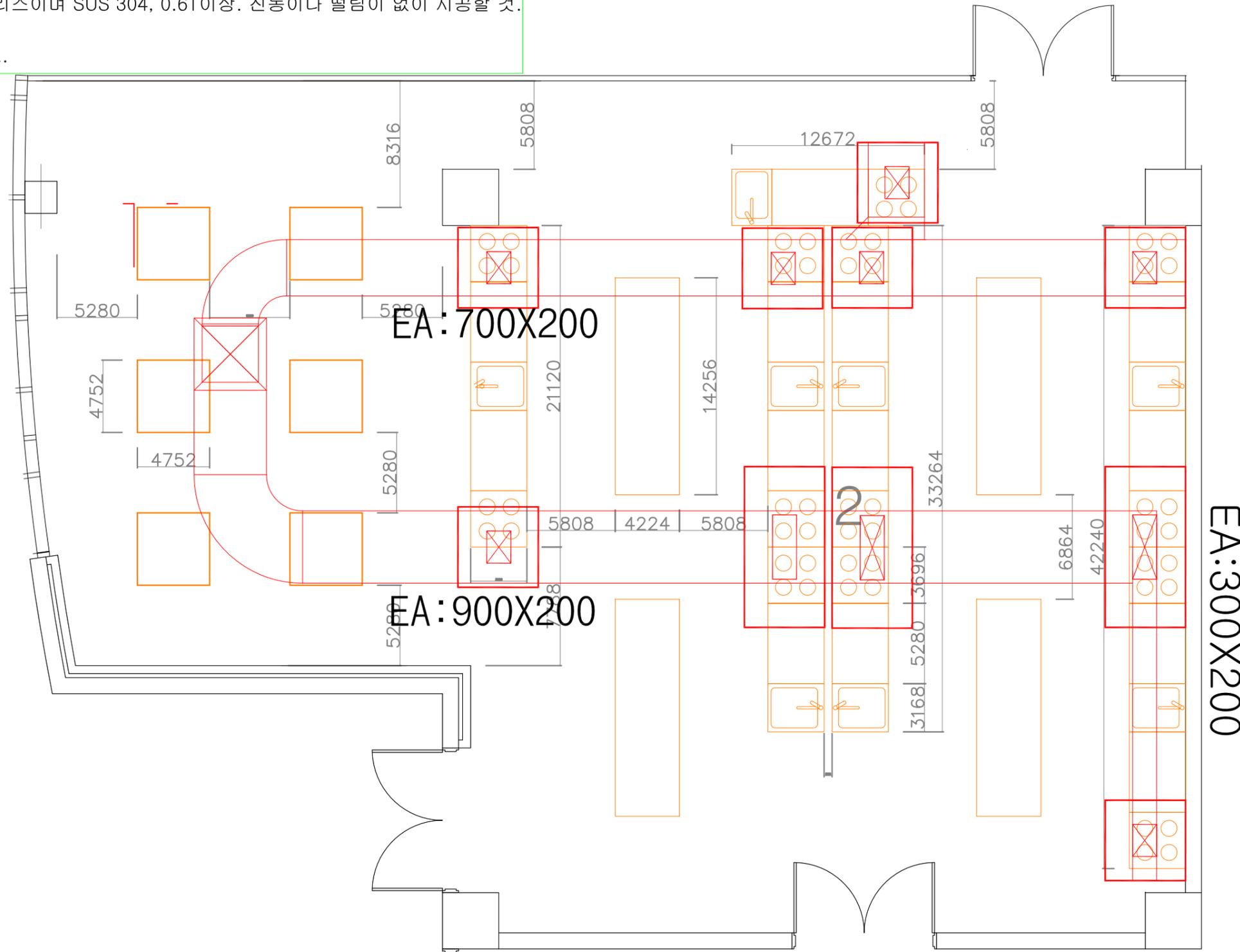
DRAWING NO.



1 층 평면도

<주기사항>

- * 배기후드는 지급자재, 설치는 기계설비공사범위.
- * 후드 댐퍼 및 후렌지는 기계설비공사 범위
- * 덕트 재질은 스테인리스이며 SUS 304, 0.6T이상. 진동이나 떨림이 없이 시공할 것.
- * 팬은 방진가대 설치
- * 덕트는 천정매입구조.



1층 환기덕트 평면도

축척 = (A1)1/150
(A3)1/300

PROJECT TITLE

문화사랑관

NOTE

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APPROVED BY

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DESIGNED BY

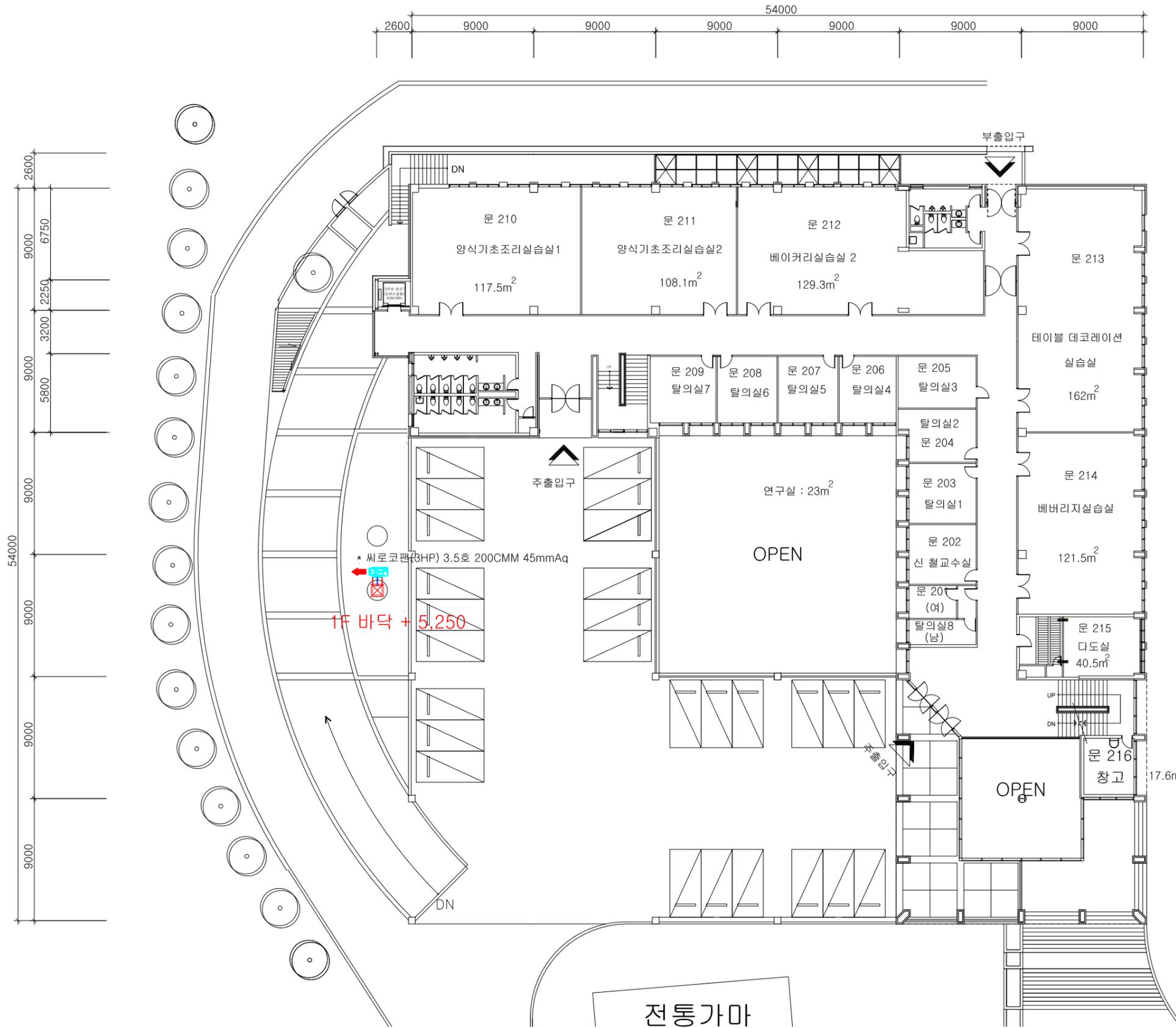
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SCALE

DATE
2015. 1. 6.

NAME OF DRAWING
1층 환기덕트 평면도

DRAWING NO.
M - 02



1 2층 평면도

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△		
REV. NO.	DATE	REV. DISCUSSION
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DESIGNED BY		
DRAWN BY 관리센터		
SCALE		
DATE 2015. 1. 6.		
NAME OF DRAWING		
DRAWING NO. 27		