

전주비전대 방사선과 실습실 구축공사

2022.06

■도면목록표

[illegible][illegible]

Project Title

전주비전대
방사선과 실습실
구축공사

Approved:

Note

Drawing 11

도면 목록 표

Designed By

Drawn By

Checked By

Date 2022.06

Scale NONE

Drawing No. 1-01

Sheet No. _____

■ 실 내 재 료 마 감 표

층 별	실 명	바 닥		걸 레 받 이		벽 체		천 장			비 고
		바 탕	마 감	바 탕	마 감	바 탕	마 감	바 탕	마 감	천장고	
2층	대기실	기존 철거면	데코타일(수지확스유)	-	T:1.5 SUS	30x30 각재틀/ T:9.5 석고보드 1PLY	T15 예코스텍 (14/2M 라인-색상협의)	경량철골천장틀/ M-BAR,H:1M미만,인서트유	T:12 흡음텍스 마감/ W 몰딩	2,700	
	방사선 촬영 실습실1	기존 철거면	데코타일(수지확스유)	-	T:1.5 SUS	30x30 각재틀/ T:9.5 석고보드 1PLY	T15 예코스텍 (14/2M 라인-색상협의)	경량철골천장틀/ M-BAR,H:1M미만,인서트유	T:12 흡음텍스 마감/ W 몰딩	2,700	
	방사선 촬영 실습실2	기존 철거면	데코타일(수지확스유)	-	T:1.5 SUS	30x30 각재틀/ T:9.5 석고보드 1PLY	T15 예코스텍 (14/2M 라인-색상협의)	경량철골천장틀/ M-BAR,H:1M미만,인서트유	T:12 흡음텍스 마감/ W 몰딩	2,700	
	대강의실	기존 철거면	데코타일(수지확스유)	-	T:1.5 SUS	30x30 각재틀/ T:9.5 석고보드	T15 예코스텍 (14/2M 라인-색상협의)	경량철골천장틀/ M-BAR,H:1M미만,인서트유	T:12 흡음텍스 마감/ W 몰딩	2,700	
							T15 예코스텍 (노블 Maze-592*1200)				
	복도	-	-	-	T:1.5 SUS	30x30 각재틀/ T:9.5 석고보드	T15 예코스텍 (노블 Maze-592*1200)	경량철골천장틀/ M-BAR,H:1M미만,인서트유	T:12 흡음텍스 마감/ W 몰딩	2,700	

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

Drawing Title

실내재료 마감표

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale NONE

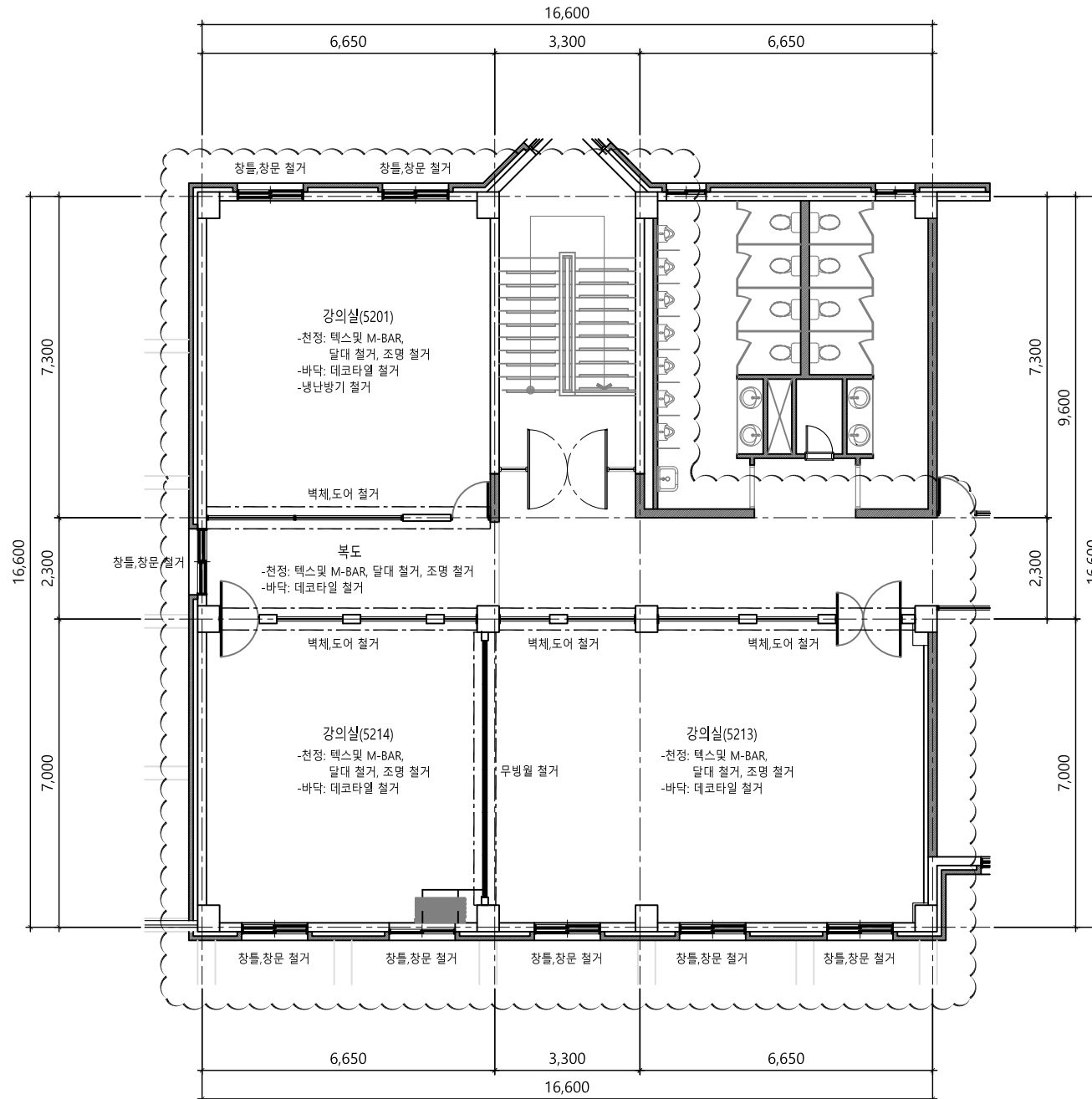
Drawing No. I-02

Sheet No.

실 내 재 료 마 감 표

SCALE
NONE

1



Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

* 천정고 : 2,700
* SLAB : 3,900

Drawing Title

FLOOR PLAN
(철거도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 100

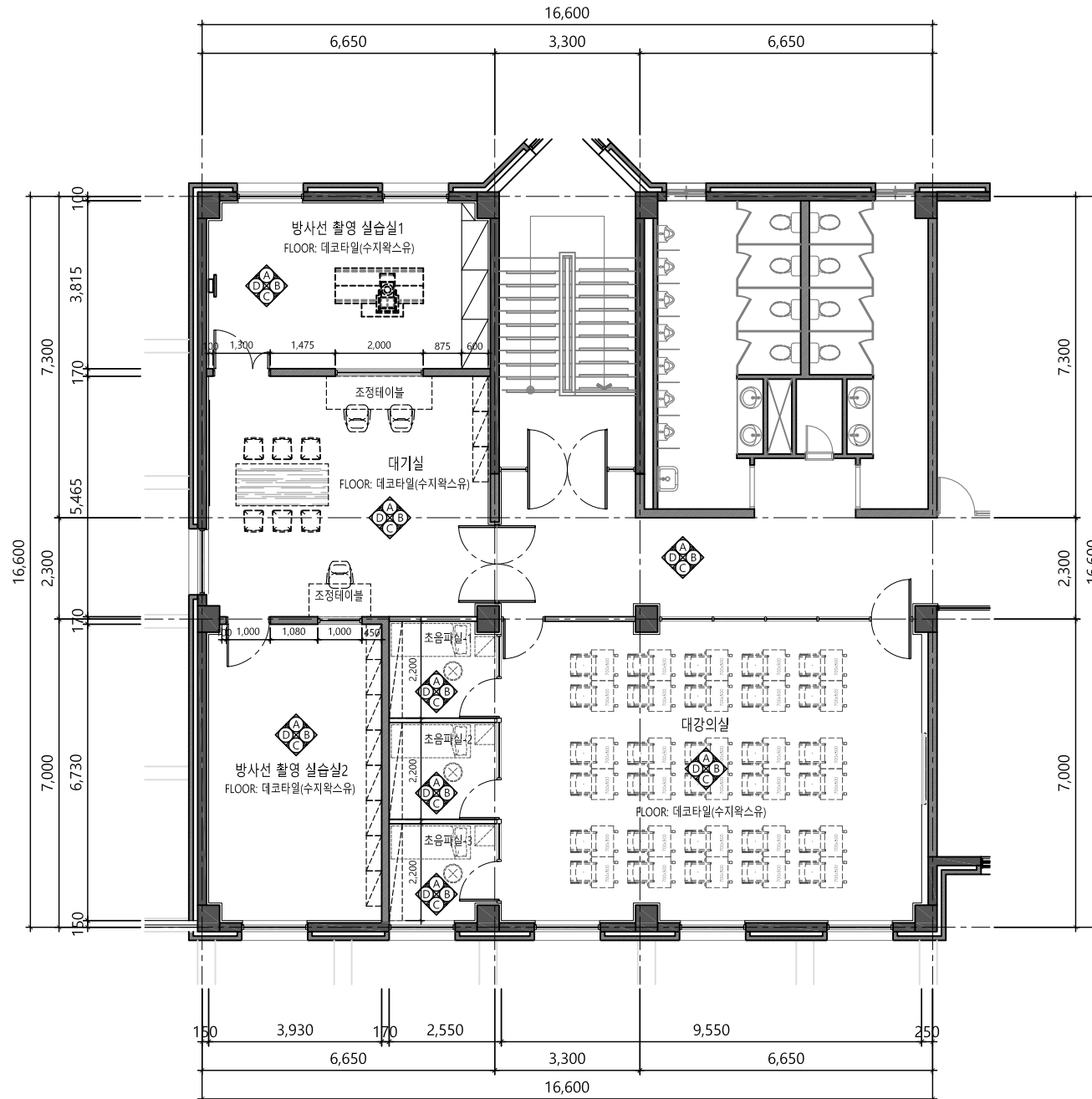
Drawing No. I-03

Sheet No.

FLOOR PLAN(철거도)

SCALE
1/100

1



Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

* 천정고 : 2,700

* SLAB : 3,900

Drawing Title

FLOOR PLAN
(평면도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 100

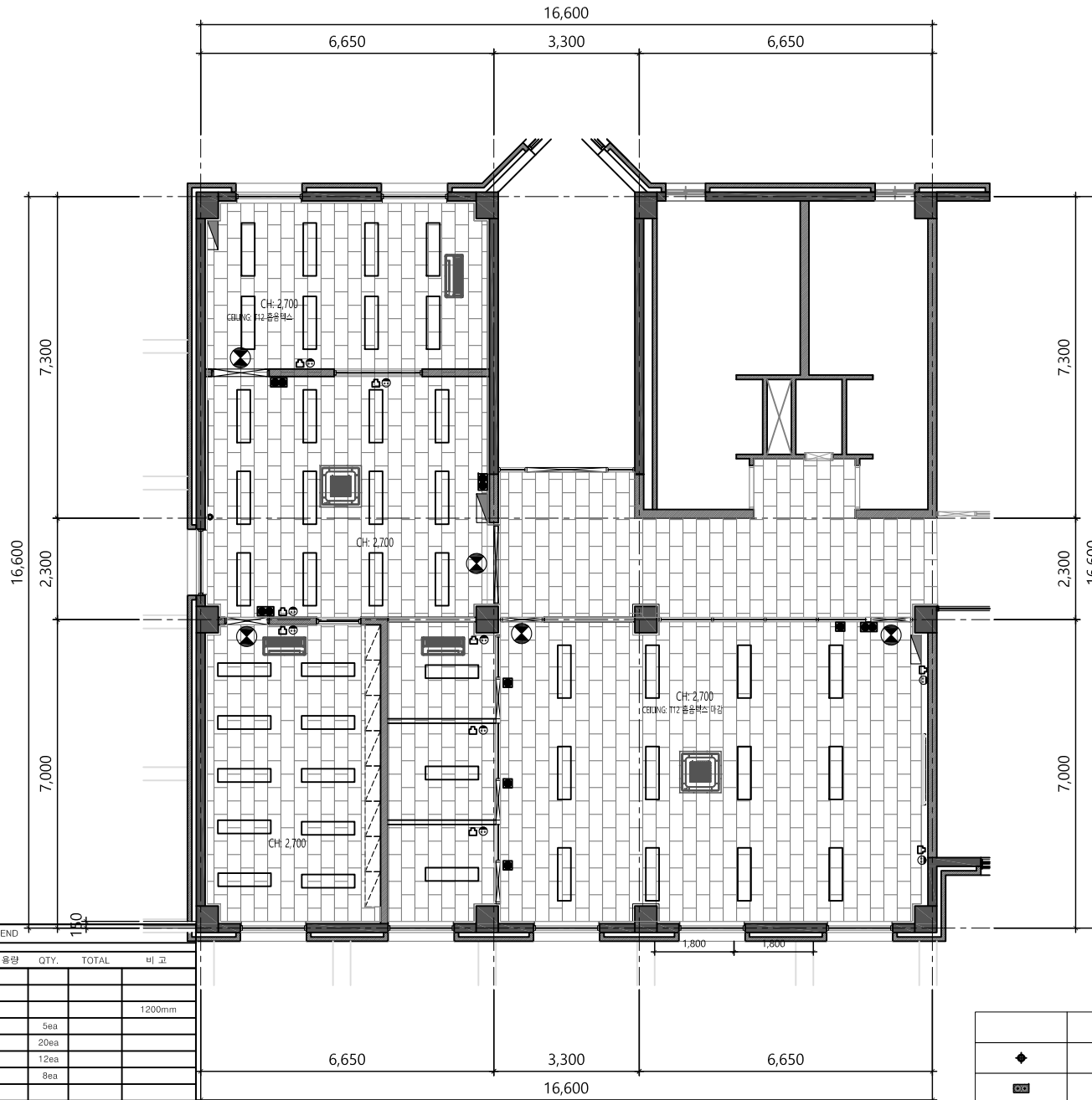
Drawing No. I-04

Sheet No.

FLOOR PLAN(평면도)

SCALE
1/100

1



LEGEND

SIGN	NAME	단위	수량	QTY.	TOTAL	비고
◆	D/L (LED)					
◆	레이스웨이					1200mm
◆	직부등(LED TS)					
◆	비상등		5ea			
◆	콘센트(220V)		20ea			
◆	스위치		12ea			
◆	전화/인터넷		8ea			
◆	청정환기구					
◆	청정환스피커					
◆	LED광판등(고효율, 1등급)	50W	12ea			
◆	문전반		3ea			방사선전용
TOTAL						

	DESCRIPTION	EA
◆	3인치 매입등	82
LED	3인치 매입등	24

CEILING PLAN(천정도)

SCALE
1/100

1

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

* 천정고 : 2,700

* SLAB : 3,900

Drawing Title

CEILING PLAN
(천정도)

Designed By

Drawn By

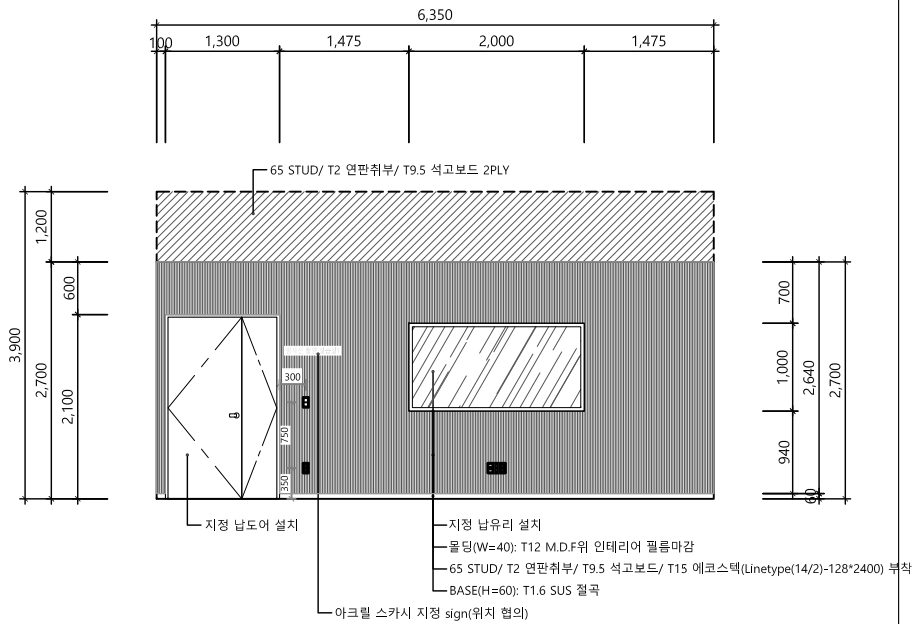
Checked By

Date 2022. 06.

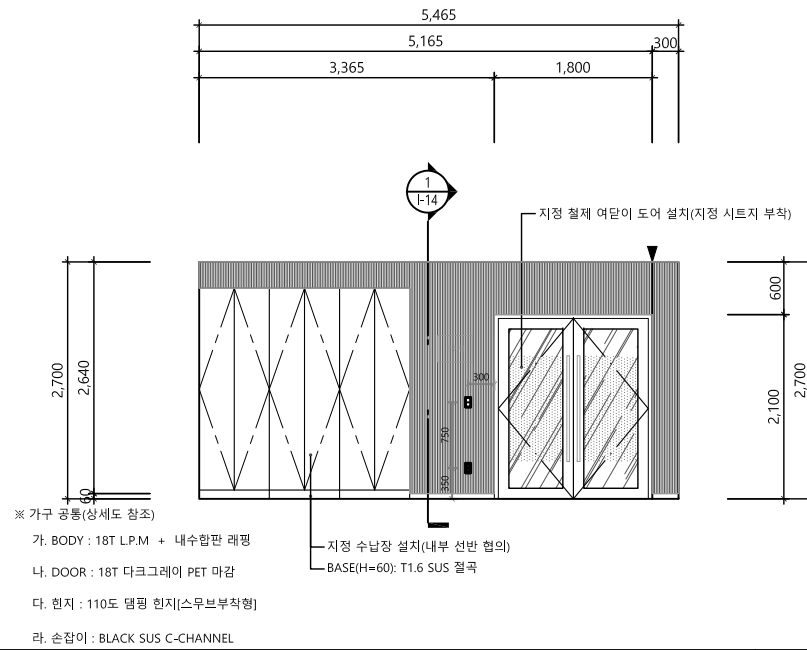
Scale 1 / 100

Drawing No. I-05

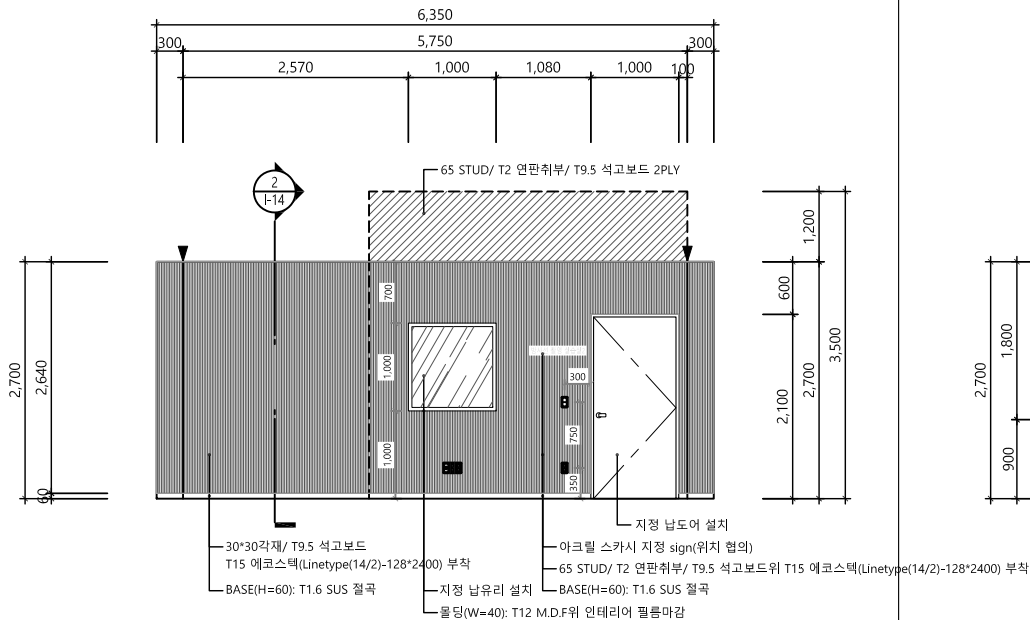
Sheet No.



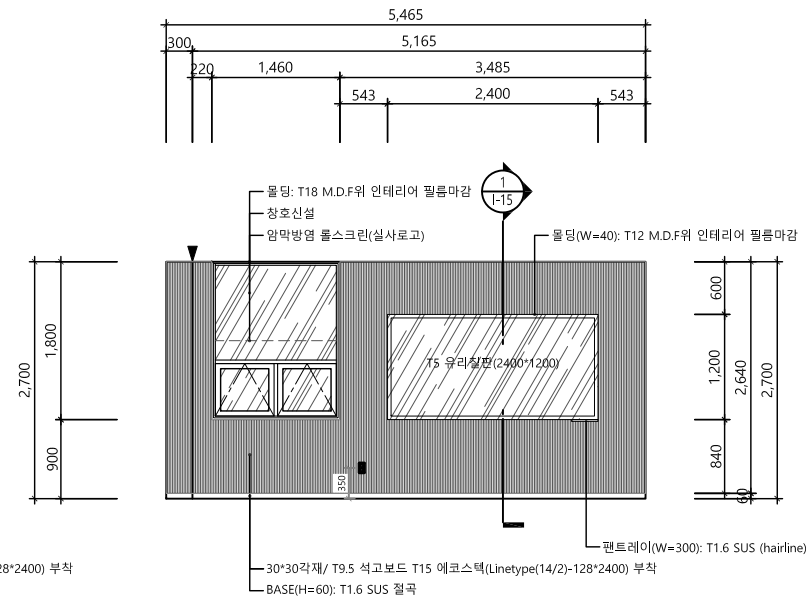
ELEVATION-A (대기실)



ELEVATION-B (대기실)



ELEVATION-C (대기실)



ELEVATION-D (대기실)

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

Drawing Title

ELEVATION
(대기실)

Designed By

Drawn By

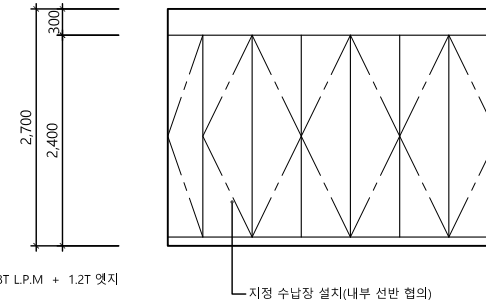
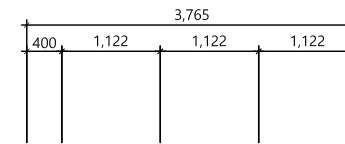
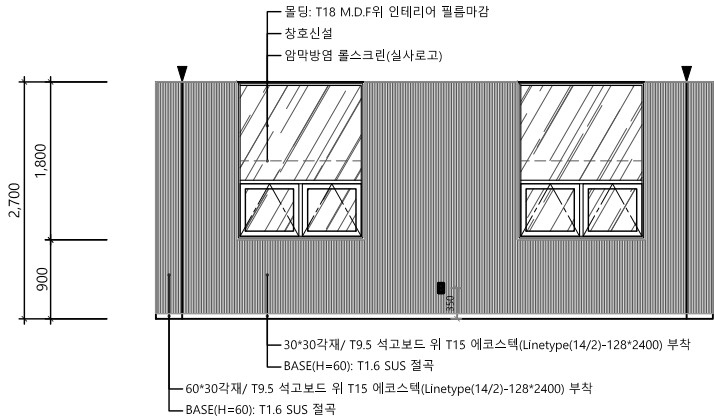
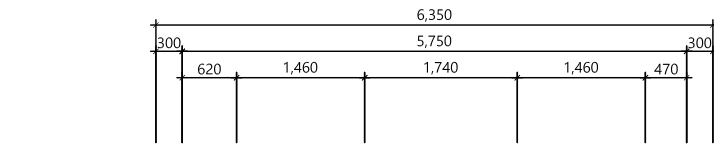
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-06

Sheet No.



※ 가구 공통
 가. BODY : 18T L.P.M + 1.2T 옻지
 나. DOOR : 18T 다크그레이 PET 마감
 다. 힌지 : 110도 뎀핑 힌지(스무브부착형)
 라. 손잡이 : BLACK SUS C-CHANNEL

ELEVATION-A (방사선 촬영 실습실1)

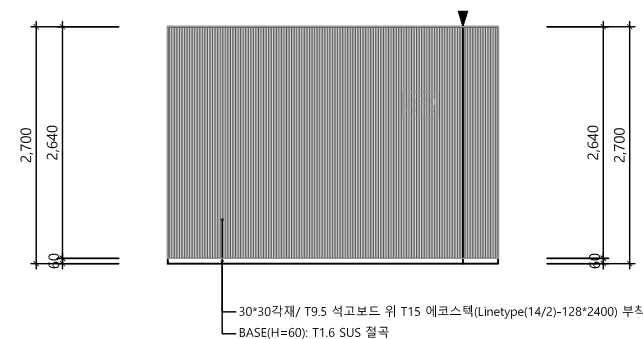
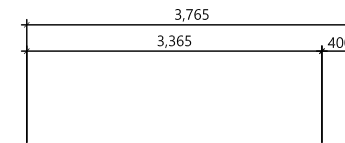
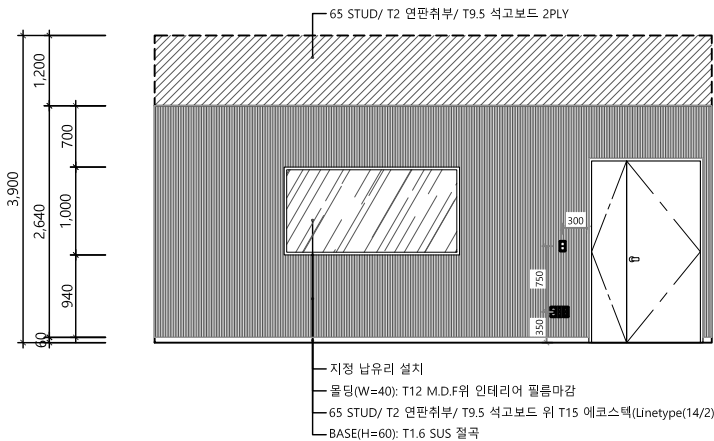
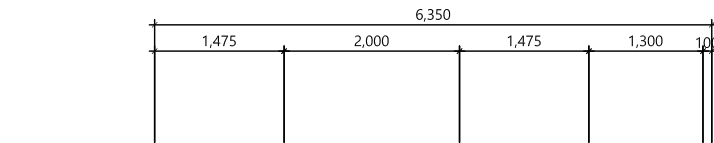
SCALE
1/60

1

ELEVATION-B (방사선 촬영 실습실1)

SCALE
1/60

2



ELEVATION-C (방사선 촬영 실습실1)

SCALE
1/60

3

ELEVATION-D (방사선 촬영 실습실1)

SCALE
1/60

4

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

Drawing Title

ELEVATION
(방사선 촬영 실습실1)

Designed By

Drawn By

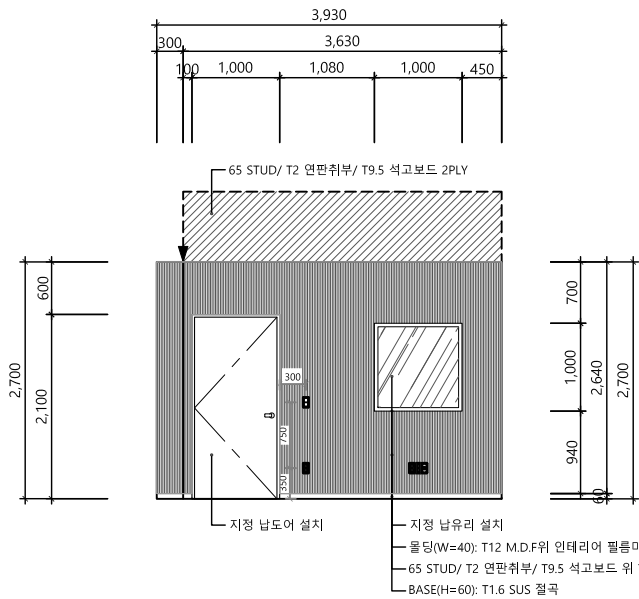
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. 1-07

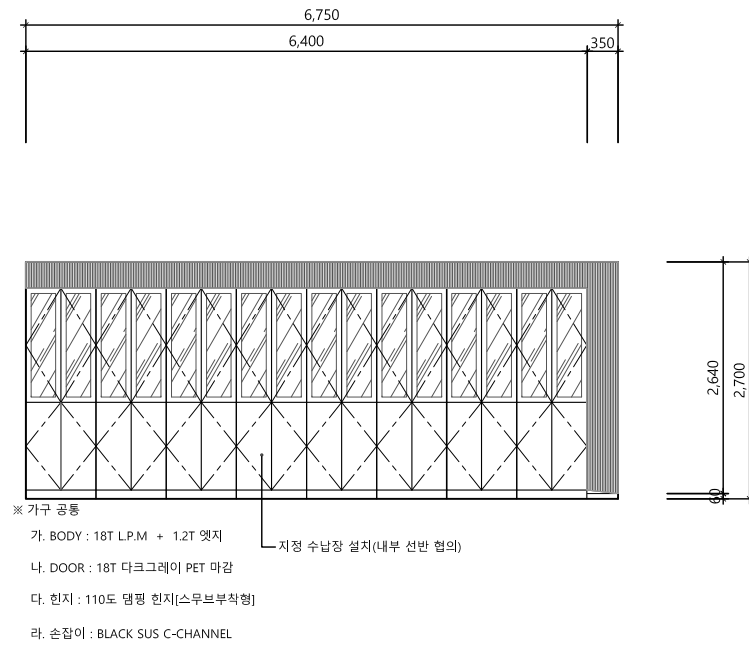
Sheet No.



ELEVATION-A (방사선 촬영 실습실2)

SCALE
1/60

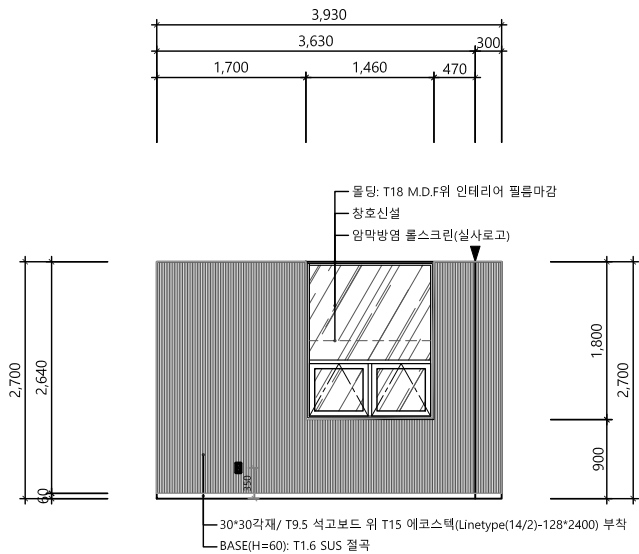
1



ELEVATION-B (방사선 촬영 실습실2)

SCALE
1/60

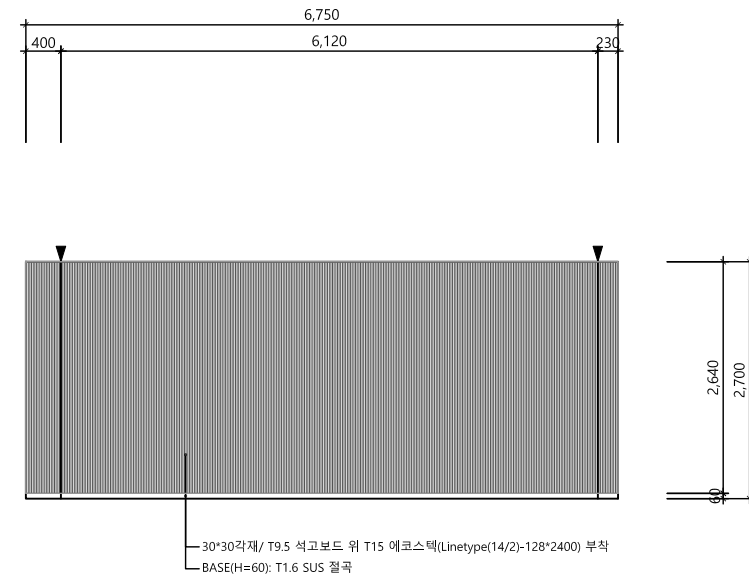
2



ELEVATION-C (방사선 촬영 실습실2)

SCALE
1/60

3



ELEVATION-D (방사선 촬영 실습실2)

SCALE
1/60

4

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

Drawing Title

ELEVATION
(방사선 촬영 실습실2)

Designed By

Drawn By

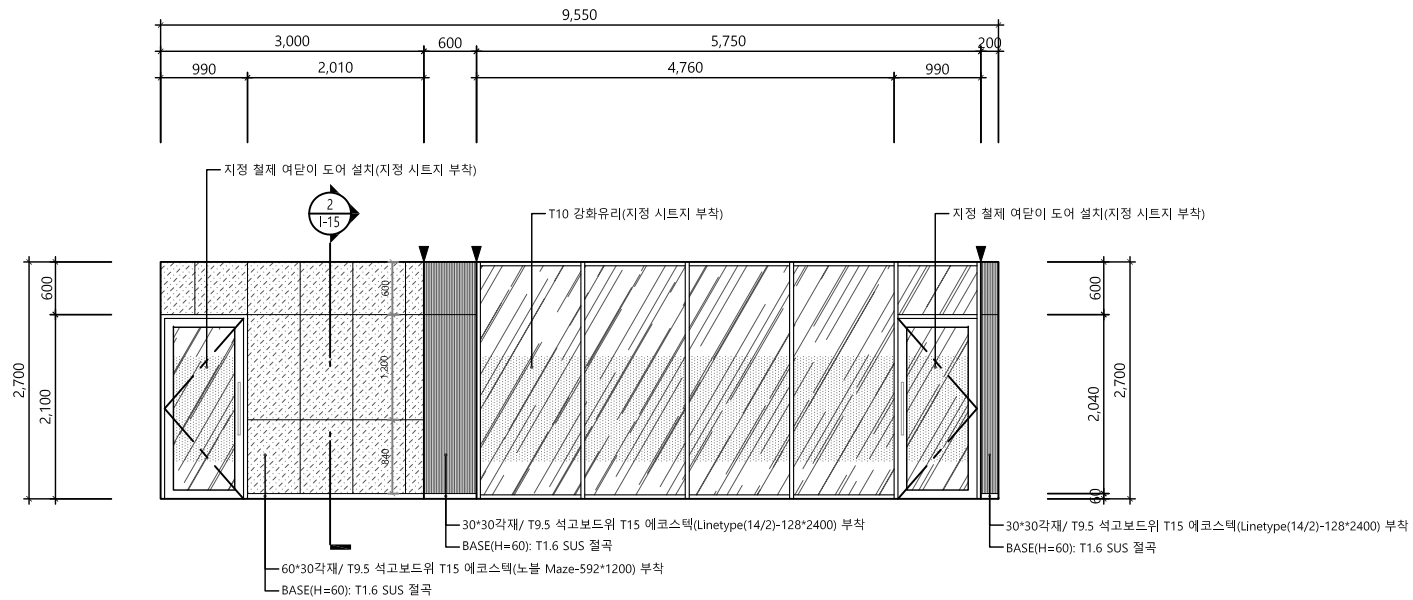
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-08

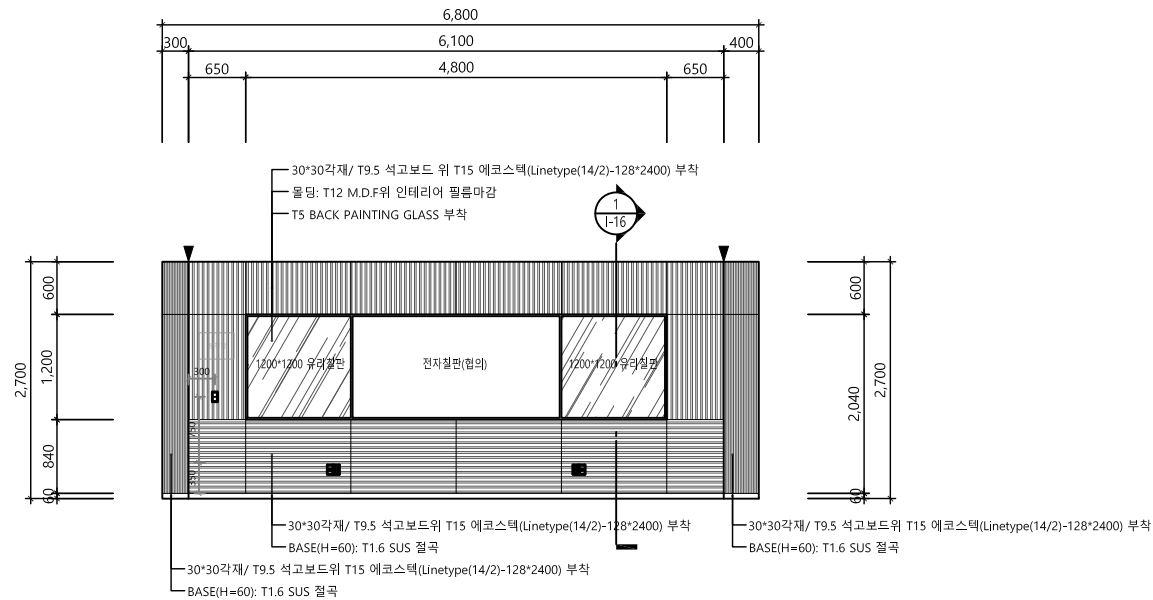
Sheet No.



ELEVATION-A (대강의실)

SCALE
1/60

1



ELEVATION-B (대강의실)

SCALE
1/60

2

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

Drawing Title

ELEVATION-A,B
(대강의실)

Designed By

Drawn By

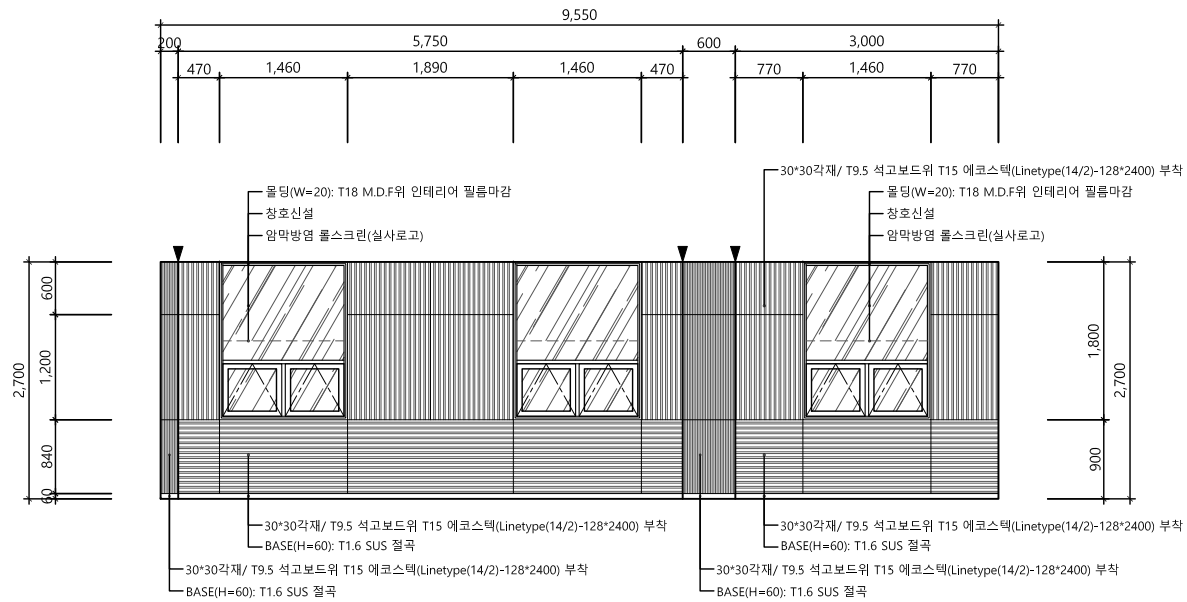
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-09

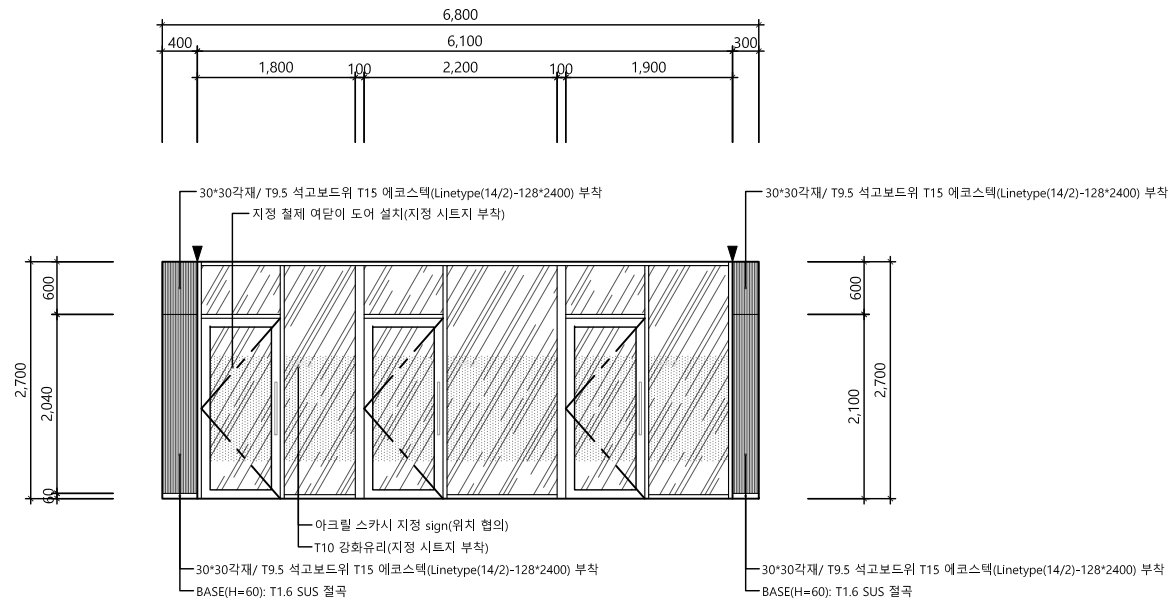
Sheet No.



ELEVATION-C (대강의실)

SCALE
1/60

1



ELEVATION-D (대강의실)

SCALE
1/60

2

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

Drawing Title

ELEVATION-C,D
(대강의실)

Designed By

Drawn By

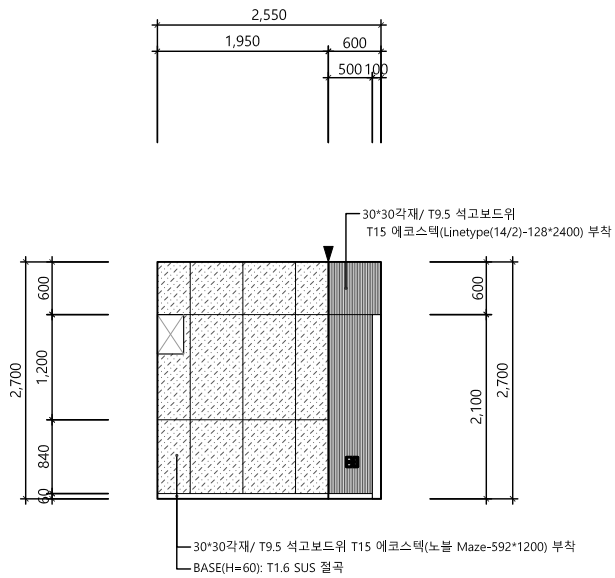
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-10

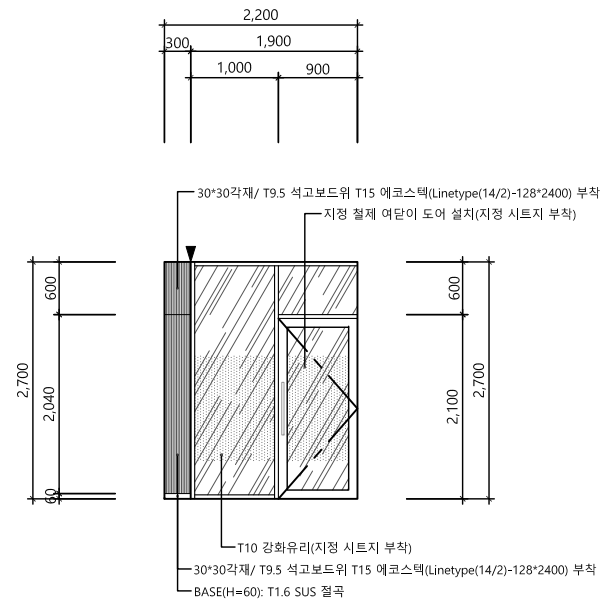
Sheet No.



ELEVATION-A (초음파실1)

SCALE
1/60

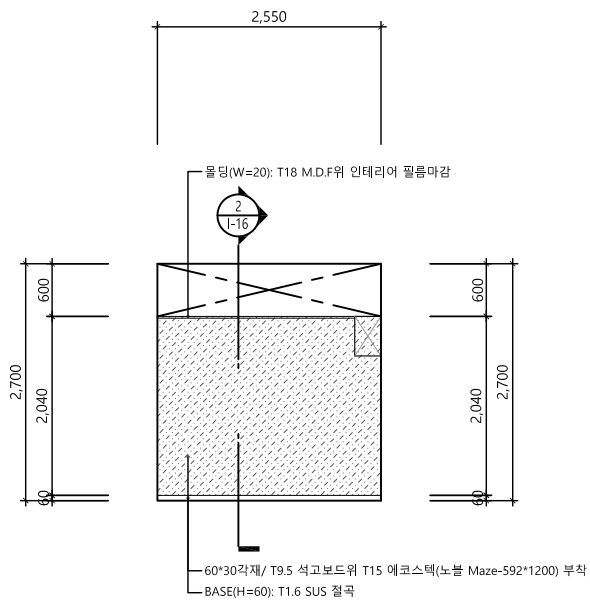
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ELEVATION-B (초음파실1)

SCALE
1/60

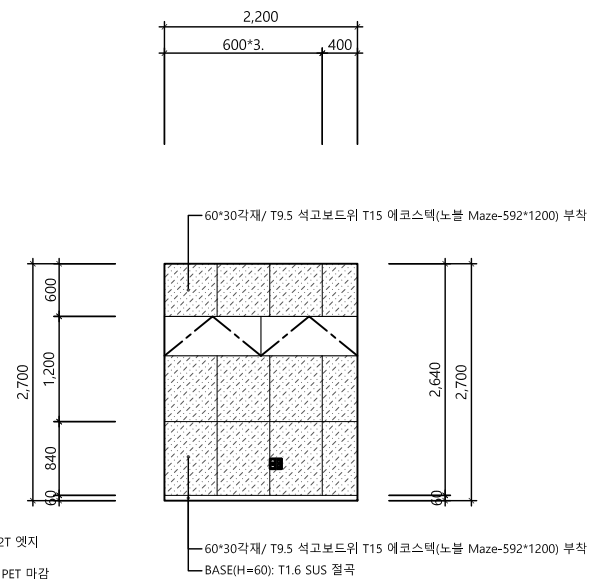
2



ELEVATION-C (초음파실1)

SCALE
1/60

3



ELEVATION-D (초음파실1)

SCALE
1/60

4

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

Drawing Title

ELEVATION
(초음파실1)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-11

Sheet No.

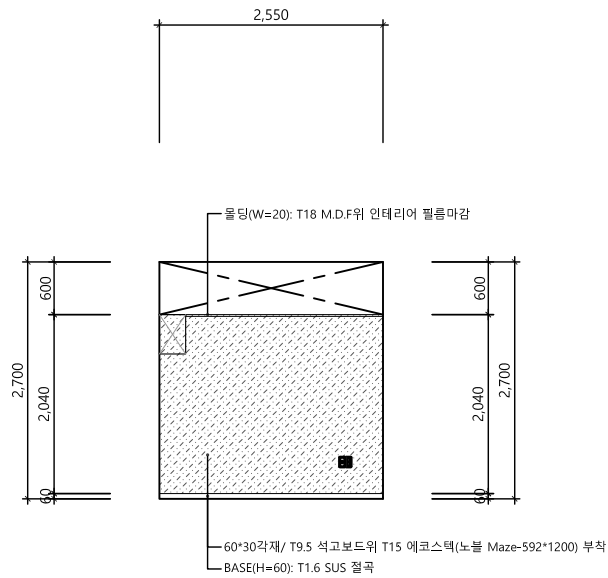
※ 가구 공통

가. BODY : 18T L.P.M + 1.2T 옻지

나. DOOR : 18T 다크그레이 PET 마감

다. 힌지 : 110도 뎀핑 힌지[스루부착형]

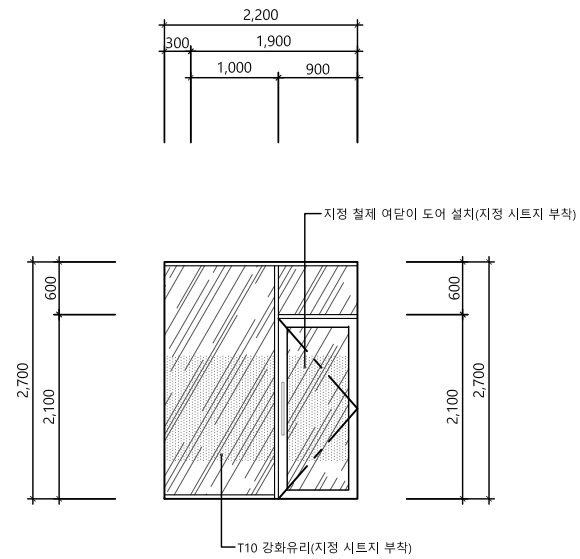
라. 손잡이 : BLACK SUS C-CHANNEL



ELEVATION-A (초음파실2)

SCALE
1/60

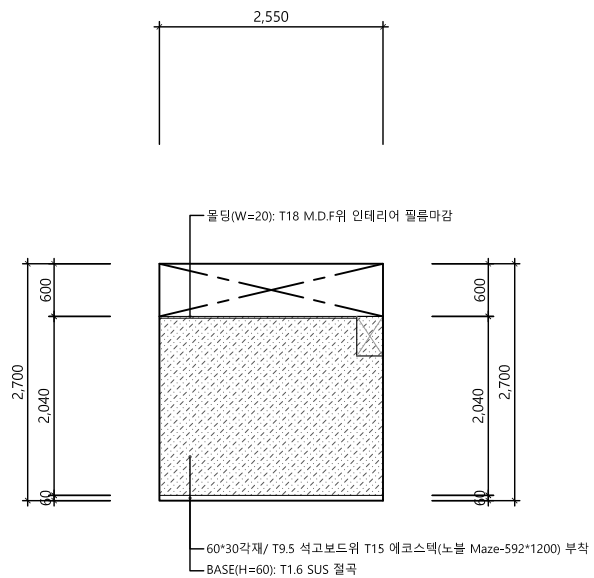
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ELEVATION-B (초음파실2)

SCALE
1/60

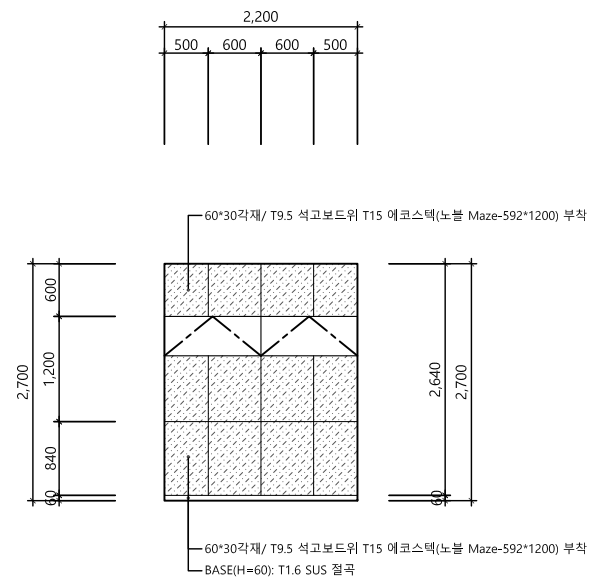
2



ELEVATION-C (초음파실2)

SCALE
1/60

3



ELEVATION-D (초음파실2)

SCALE
1/60

4

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

Drawing Title

ELEVATION
(초음파실2)

Designed By

Drawn By

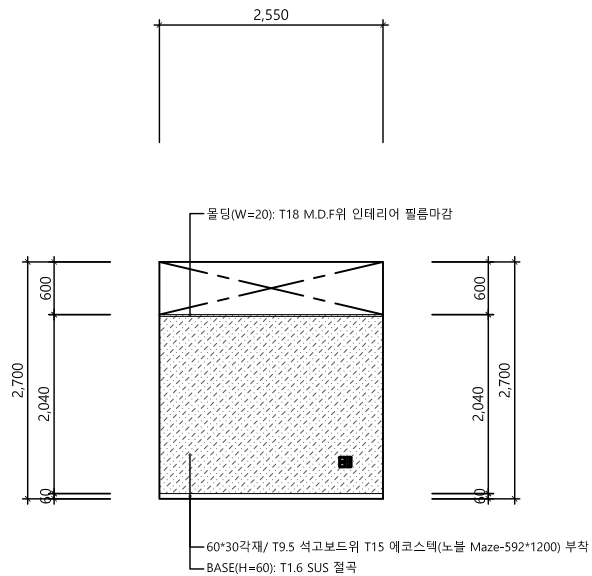
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-12

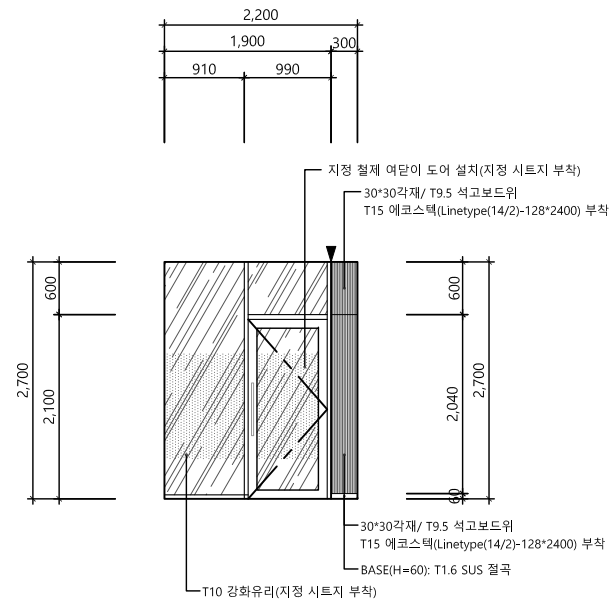
Sheet No.



ELEVATION-A (초음파실3)

SCALE
1/60

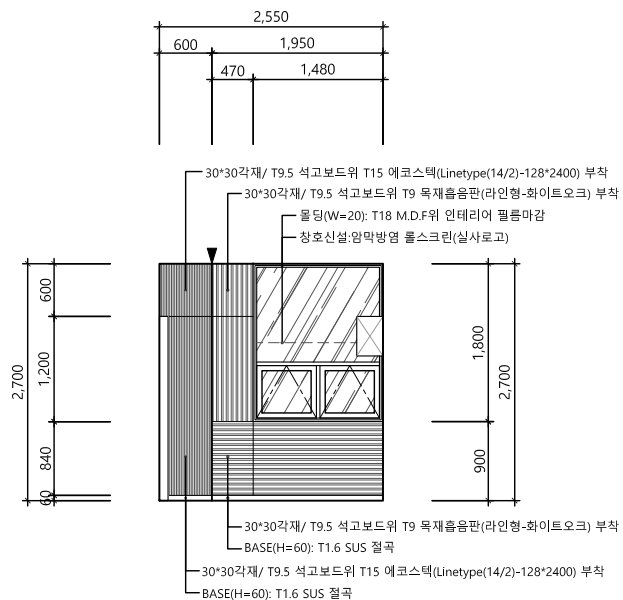
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ELEVATION-B (초음파실3)

SCALE
1/60

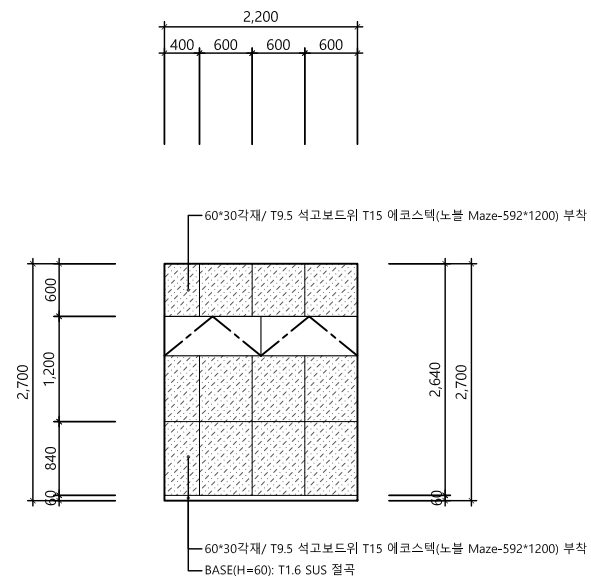
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ELEVATION-C (초음파실3)

SCALE
1/60

3



ELEVATION-D (초음파실3)

SCALE
1/60

4

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

Drawing Title

ELEVATION
(초음파실3)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-13

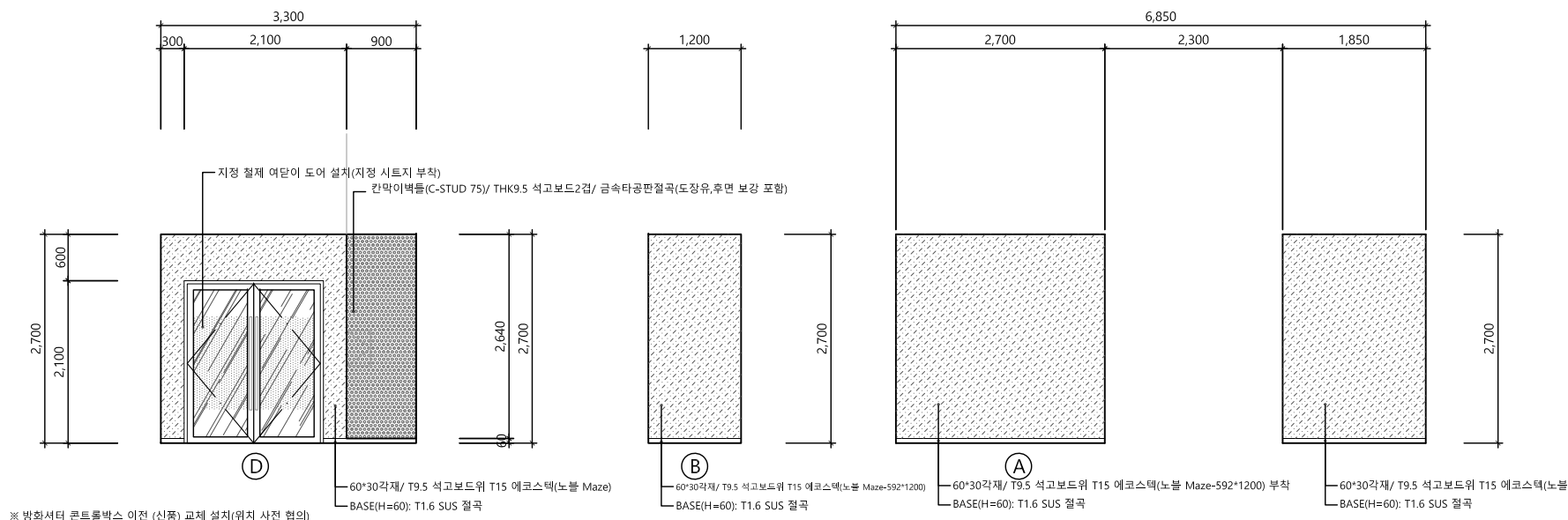
Sheet No.

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

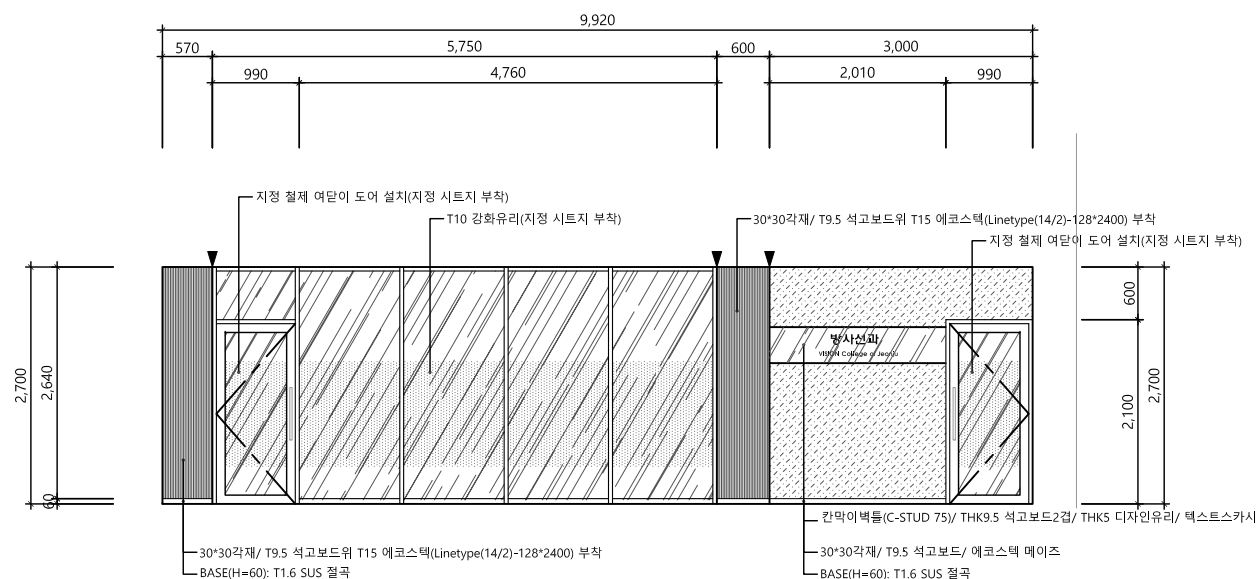
Note



ELEVATION-D, B, A (입구)

SCALE
1/60

1



ELEVATION-C(입구)

SCALE
1/60

2

Drawing Title

ELEVATION
(입구)

Designed By

Drawn By

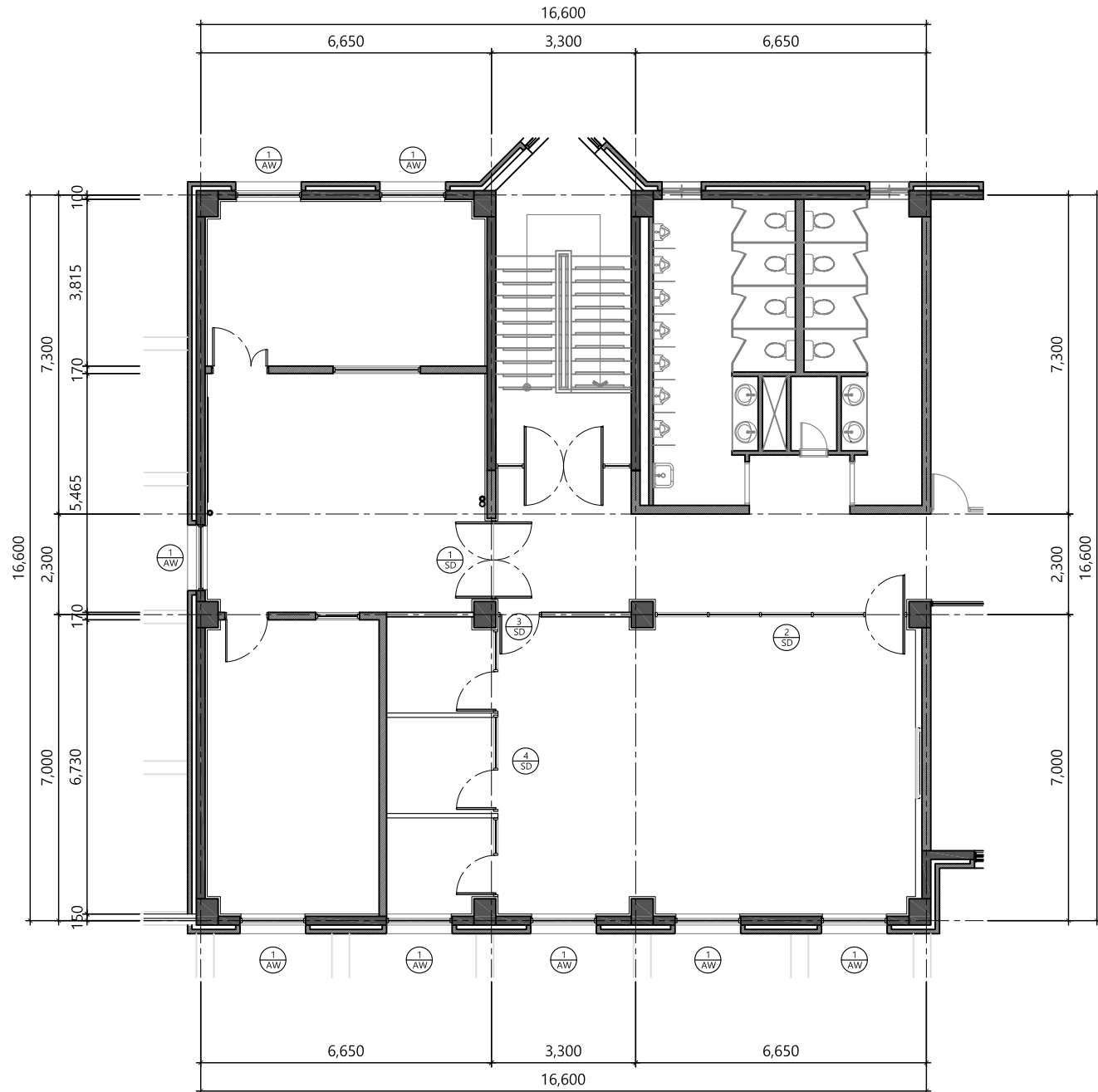
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-14

Sheet No.



Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

* 천정고 : 2,700

* SLAB : 3,950

Drawing Title

FLOOR PLAN
(창호도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 60

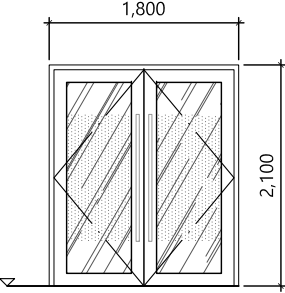
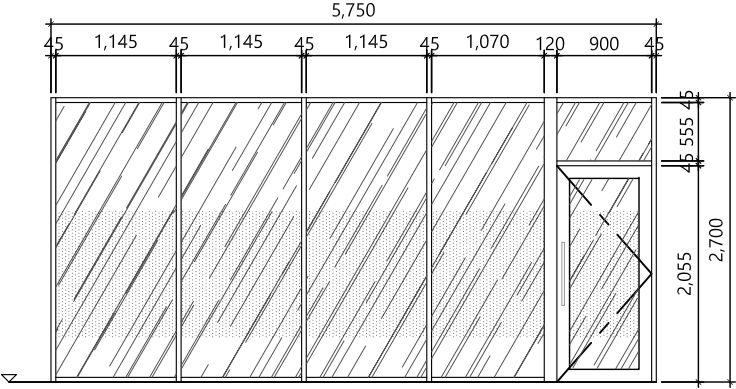
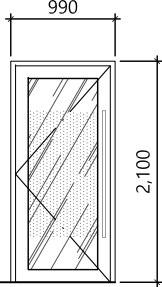
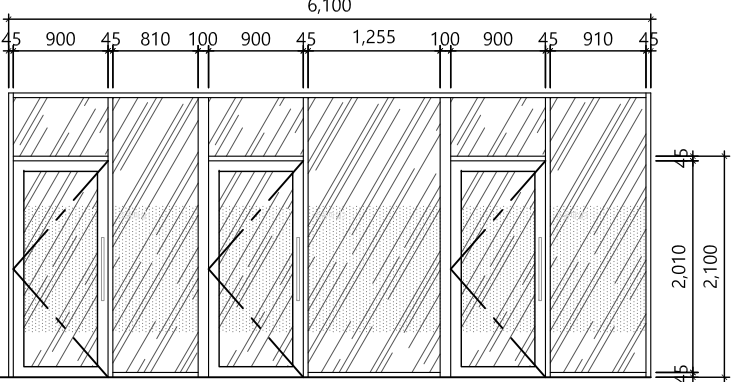
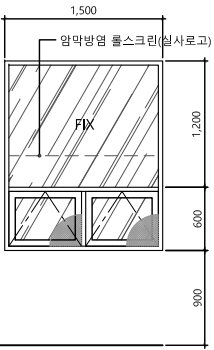
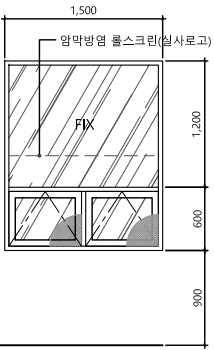
Drawing No. I-15

Sheet No.

FLOOR PLAN(창호도)

SCALE
1/60

1

	1 SD 		2 SD 	
명 칭	철제 양여닫이문		철제 고정창및 외여닫이문	
F R A M E	45X100X1.6T ST'L FRAME/ 인테리어 필름마감		45X100X1.6T ST'L FRAME/ 철부정전분체도장 지정색 마감	
유리	DOOR: T12 강화유리		DOOR: T12 강화유리, FIX: T10 강화유리	
개소, 위치	1개소, 대기실		1개소, 대강의실	
부 속 철 물	강화도어손잡이 2조, K-8300 후로아한지 2조, 부속철물일체포함		강화도어손잡이 1조, K-8300 후로아한지 1조, 부속철물일체포함, 냉난방기 리모콘, 전등스위치 프레임 매입 설치	
	3 SD 		4 SD 	
	1 AW 			
명 칭	철제 외여닫이문		철제 고정창및 외여닫이문	
F R A M E	45X100X1.6T ST'L FRAME/ 철부정전분체도장 지정색 마감		45X100X1.6T ST'L FRAME/ 철부정전분체도장 지정색 마감	
유리	DOOR: T10 강화유리		DOOR: T12 강화유리, FIX: T10 강화유리	
개소, 위치	1개소, 대강의실		1개소, 대강의실	
부 속 철 물	강화도어손잡이 1조, K-8300 후로아한지 1조, 부속철물일체포함		강화도어손잡이 3조, K-8300 후로아한지 3조, 부속철물일체포함	
			1 AW 	
명 칭	단열 프로젝트 창및 고정창			
F R A M E	150mm 알루미늄 BAR			
유리	24mm 로이복층유리(6mm LE+12mm Ar+6mm LE)			
개소, 위치	방사선촬영실습실1 2개소, 대기실 1개소, 방사선촬영실습2 1개소, 대강의실 4개소			
부 속 철 물	부속철물일체포함, 방범용 롤방충망			

※ 롤스크린 우측 하단 로고 : 대학 홈페이지 참조(대학안내-대학CI 국문영문혼용 (좌우조합)), 위치 및 크기는 담당자 협의

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

Drawing Title

창 호 도

Designed By

Drawn By

Checked By

Date 2022. 04

Scale 1 / 50

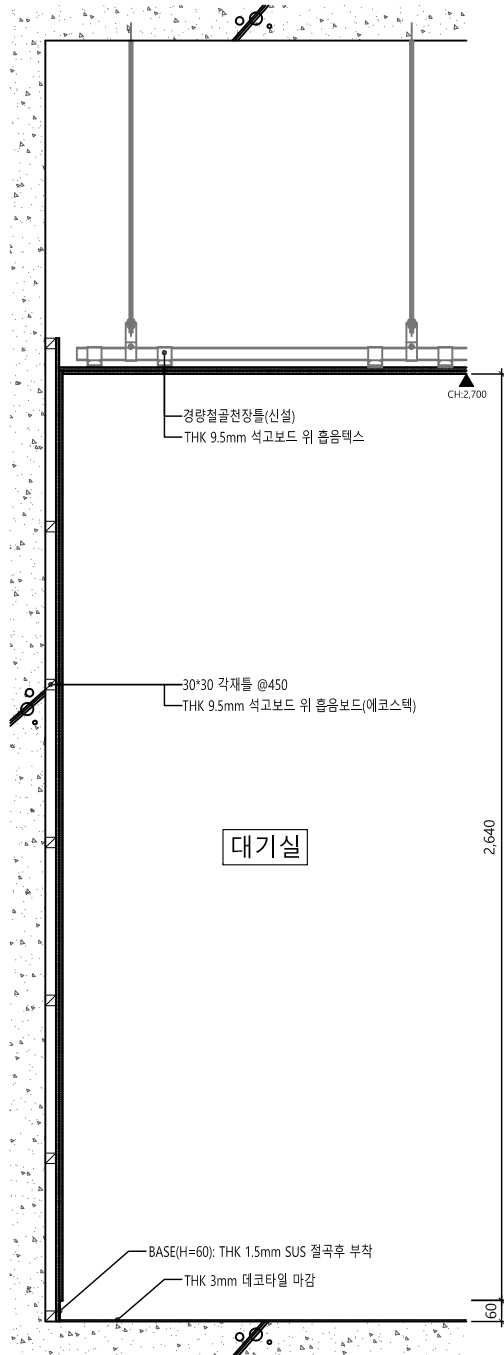
Drawing No. 1-16

Sheet No.

창호도

SCALE
1/50

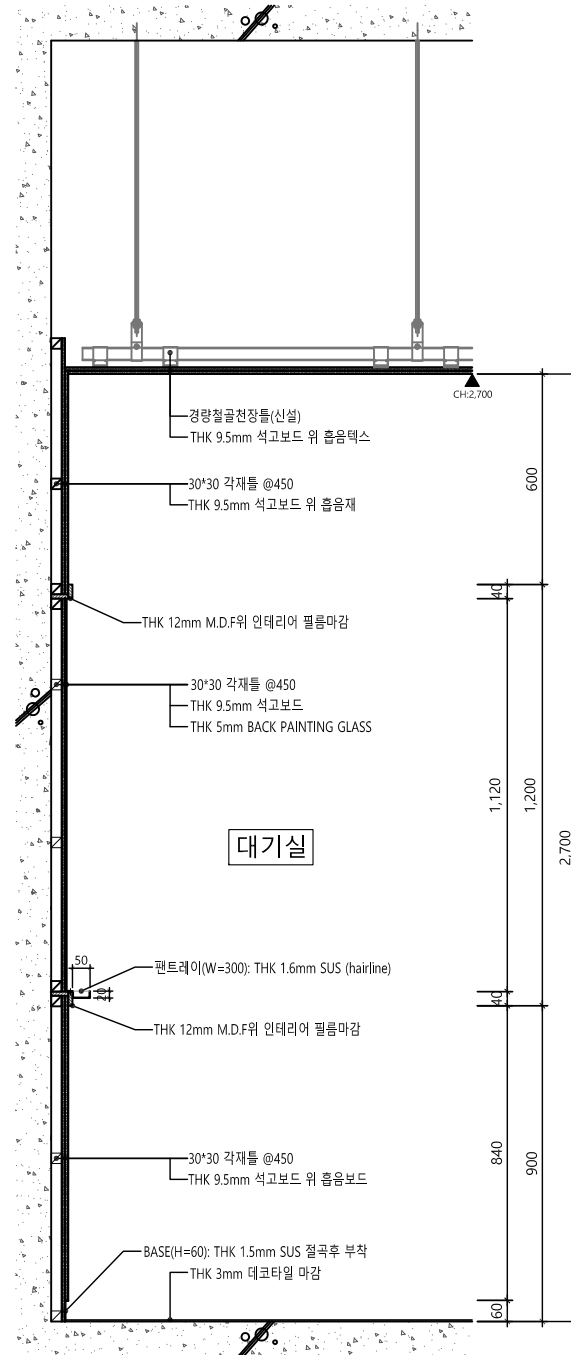
1



DETAIL-1

SCALE
1/15

1



DETAIL-2

SCALE SCALE
1/15

2

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

Drawing Title

벽체상세도-1

Designed By

Drawn By

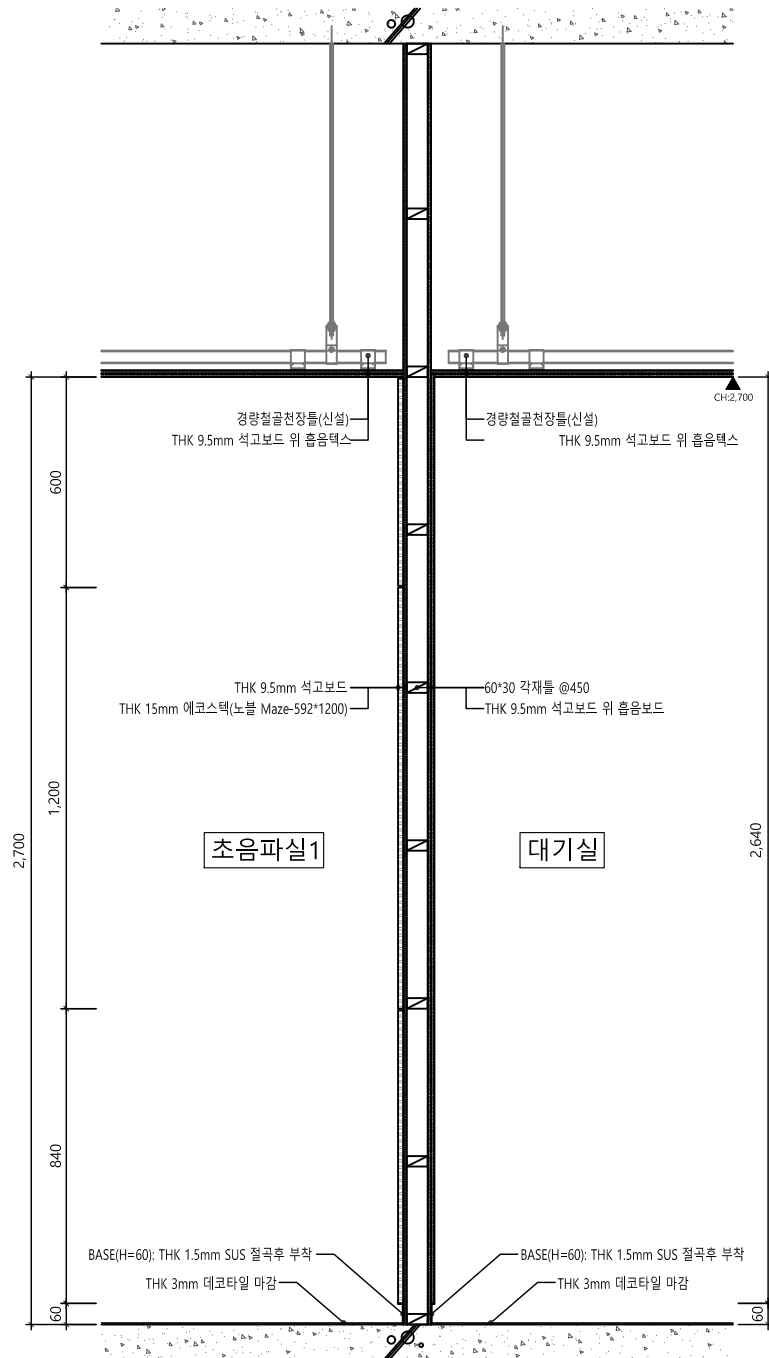
Checked By

Date 2022. 06.

Scale 1 / 15

Drawing No. 1-17

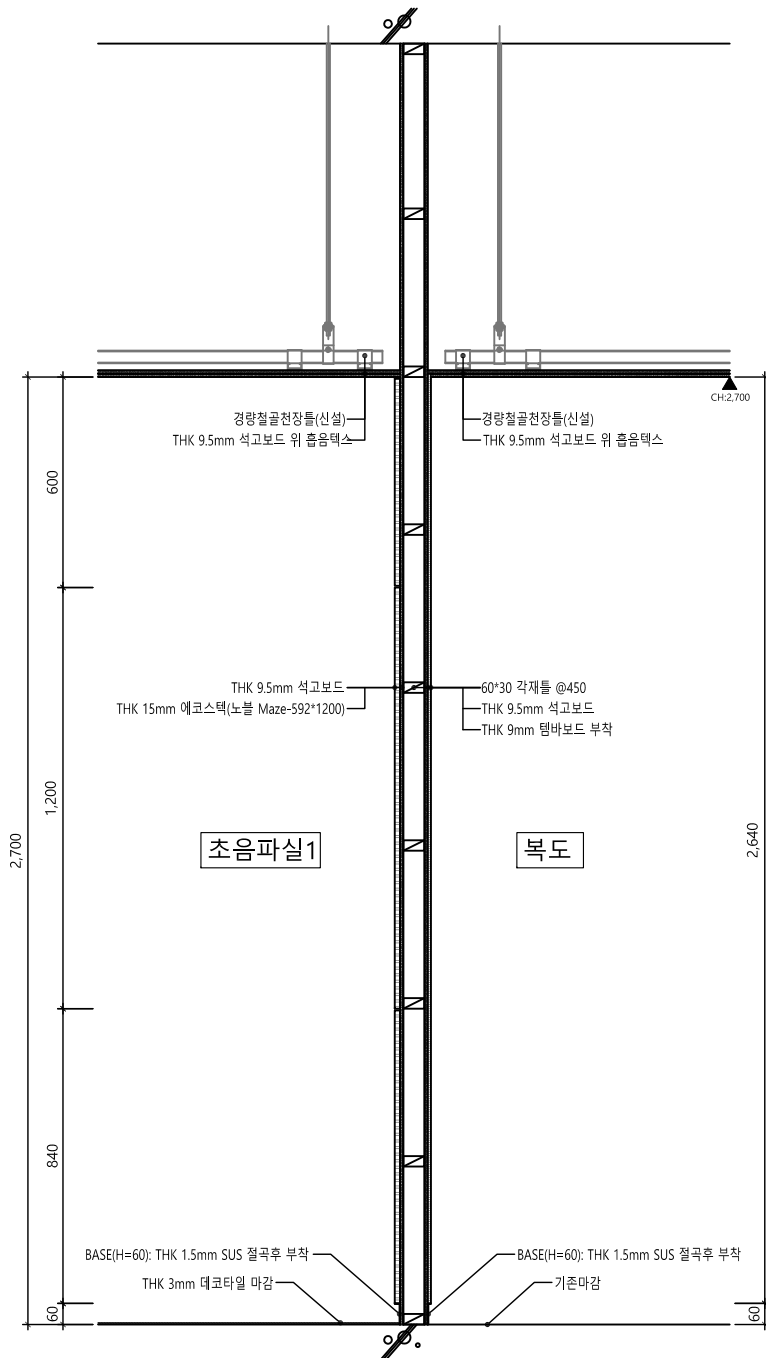
Sheet No.



DETAIL-3

SCALE
1/15

1



DETAIL-4

SCALE
1/15

2

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Name

Drawing Title

벽체상세도-2

Designed By

Drawn By

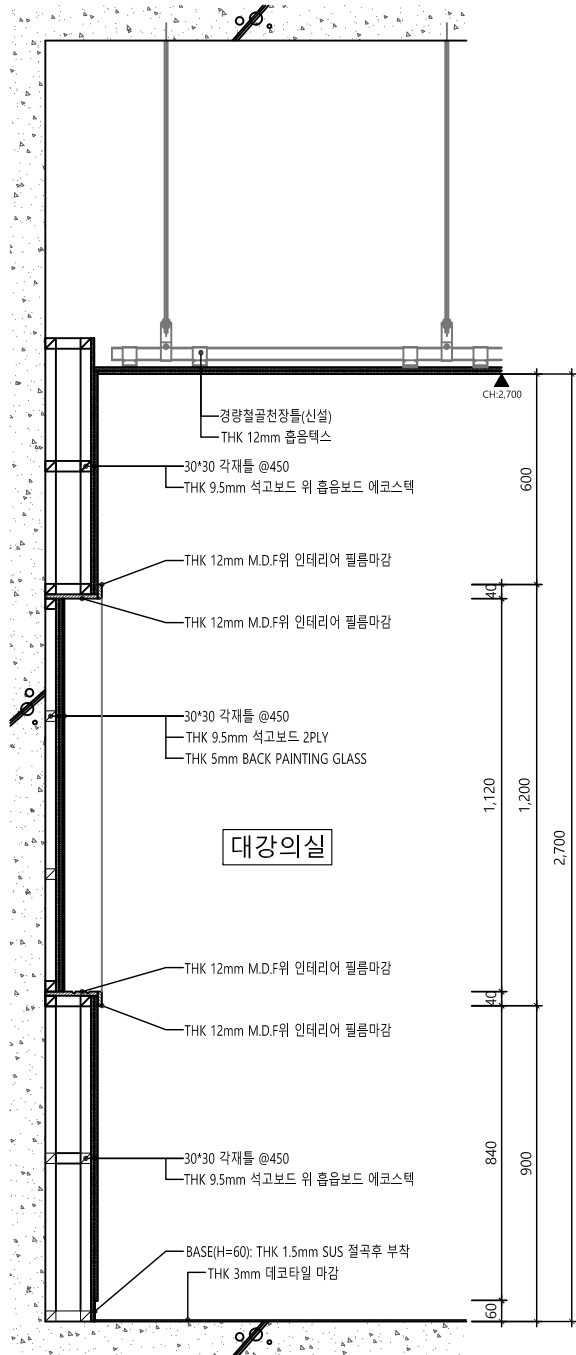
Checked By

Date 2022. 06.

Scale 1 / 15

Drawing No. 1-18

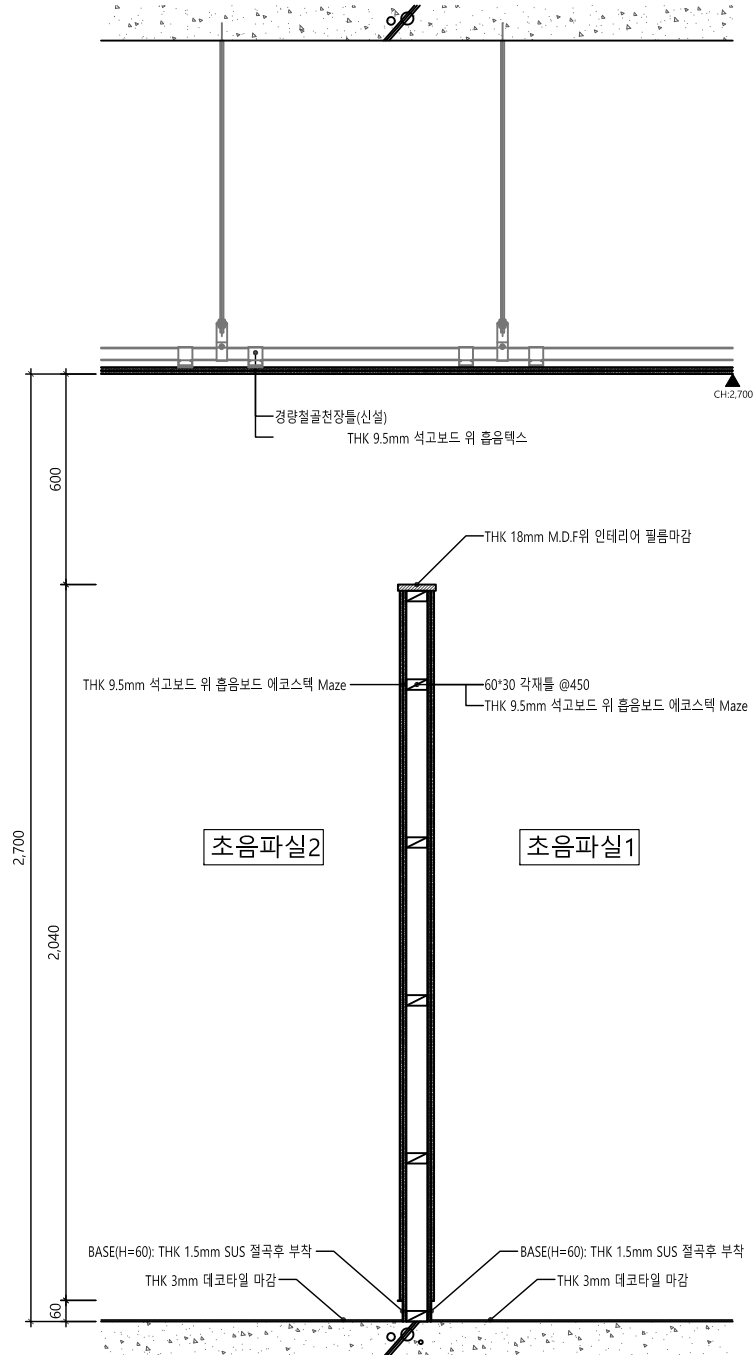
Sheet No.



DETAIL-5

SCALE
1/15

1



DETAIL-6

SCALE
1/15

2

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Name

Drawing Title

벽체상세도-3

Designed By

Drawn By

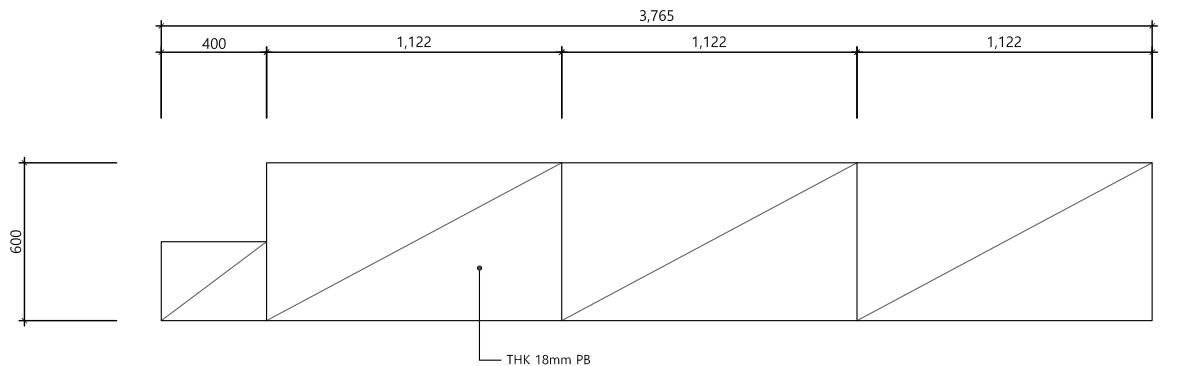
Checked By

Date 2022. 06.

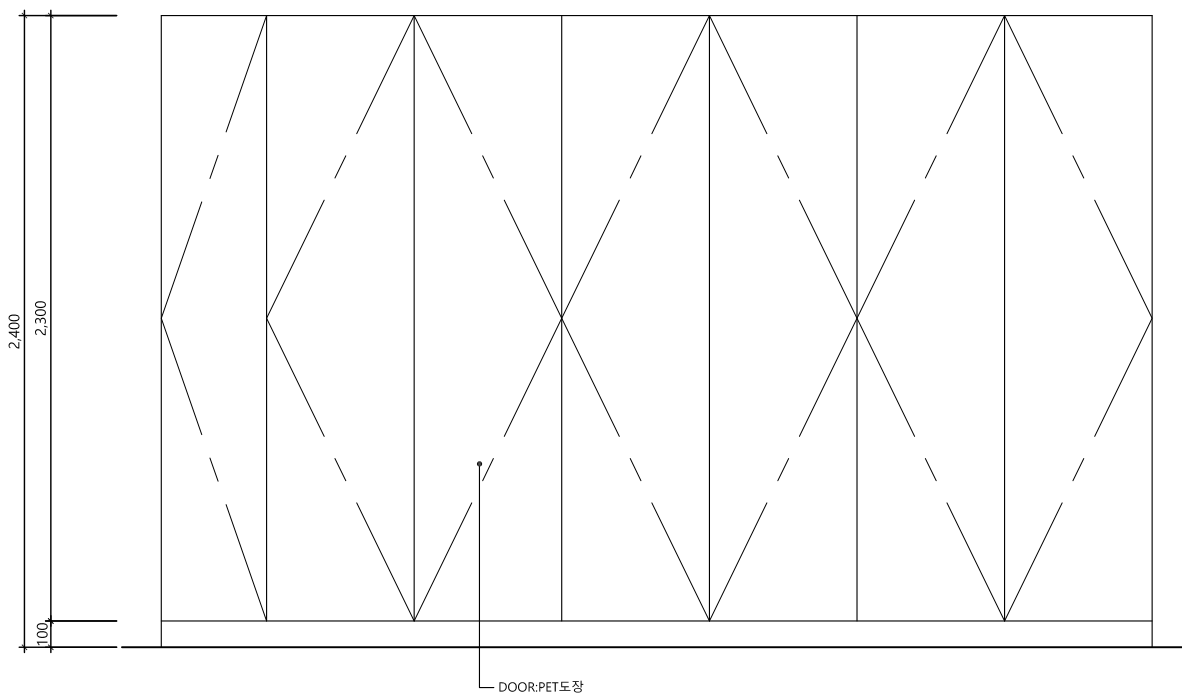
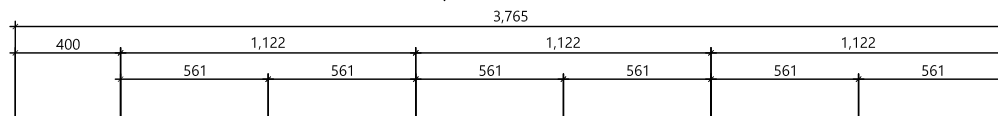
Scale 1 / 15

Drawing No. 1-19

Sheet No.



1 TOP VIEW
A3: 1/20



2 FRONT VIEW
A3: 1/20

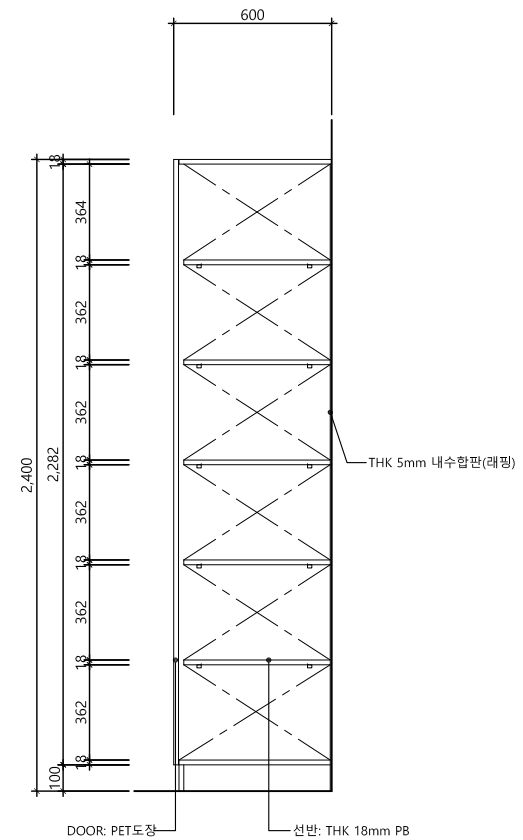
※ 가구 공통

가. BODY : 18T L.P.M + 1.2T 엠티지

나. DOOR : 18T 다크그레이 PET 마감

다. 힌지 : 110도 댄핑 힌지[스무브부착형]

라. 손잡이 : BLACK SUS C-CHANNEL



3 SIDE SECTION
A3: 1/20

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date

수량: 1EA

Drawing Title

가구상세도-1

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 20

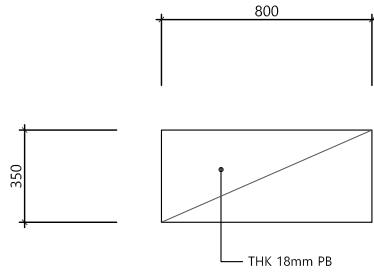
Drawing No. I-20

Sheet No.

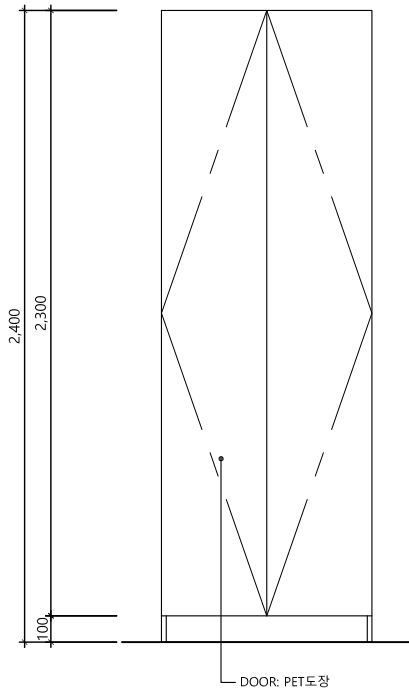
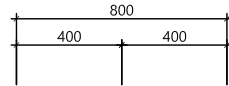
가구상세도-1

SCALE
1/20

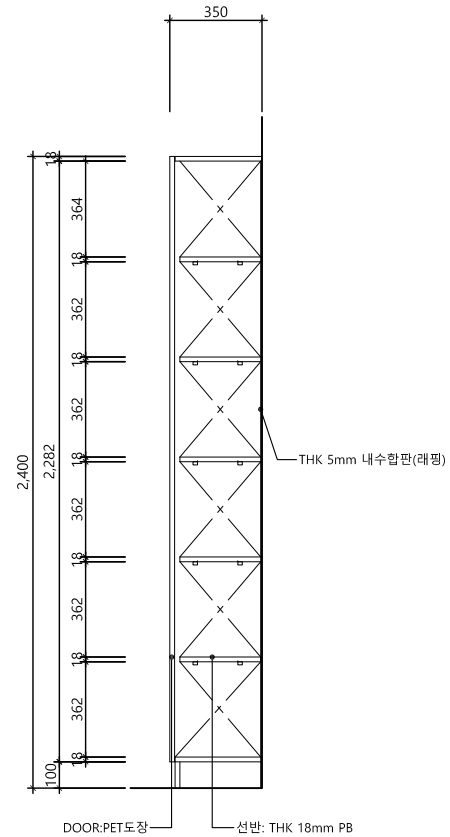
1



1 TOP VIEW
A3: 1/20



2 FRONT VIEW
A3: 1/20



3 SIDE SECTION
A3: 1/20

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

수량: 3EA

Drawing Title

가구상세도-2

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 20

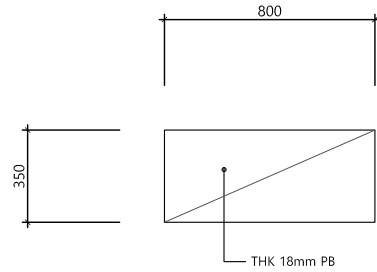
Drawing No. I-21

Sheet No.

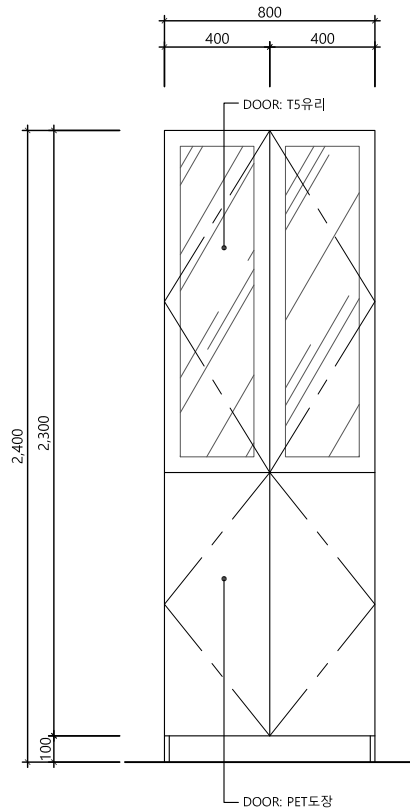
가구상세도-2

SCALE
1/20

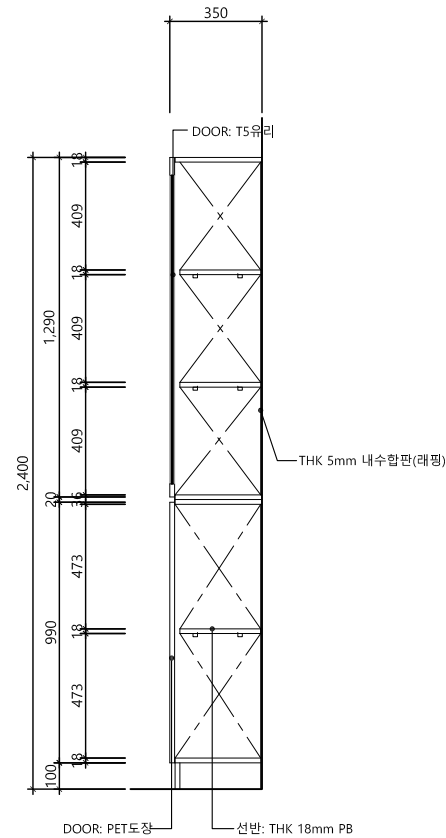
1



1 TOP VIEW
A3: 1/20



2 FRONT VIEW
A3: 1/20



3 SIDE SECTION
A3: 1/20

※ 가구 공통

가. BODY : 18T L.P.M + 내수합판

나. DOOR : 18T 다크그레이 PET 마감

다. 힌지 : 110도 댄핑 힌지[스무브부착형]

라. 손잡이 : BLACK SUS C-CHANNEL

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

수량: 8EA

Drawing Title

가구상세도-3

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 20

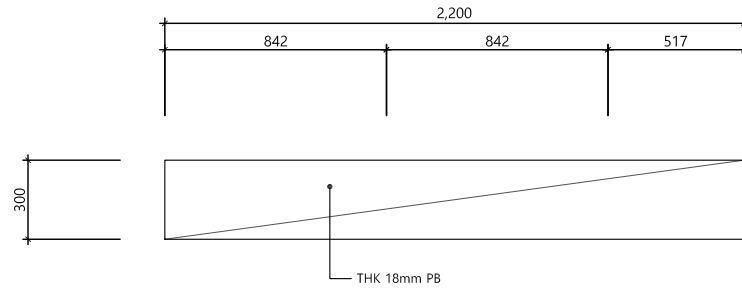
Drawing No. I-22

Sheet No.

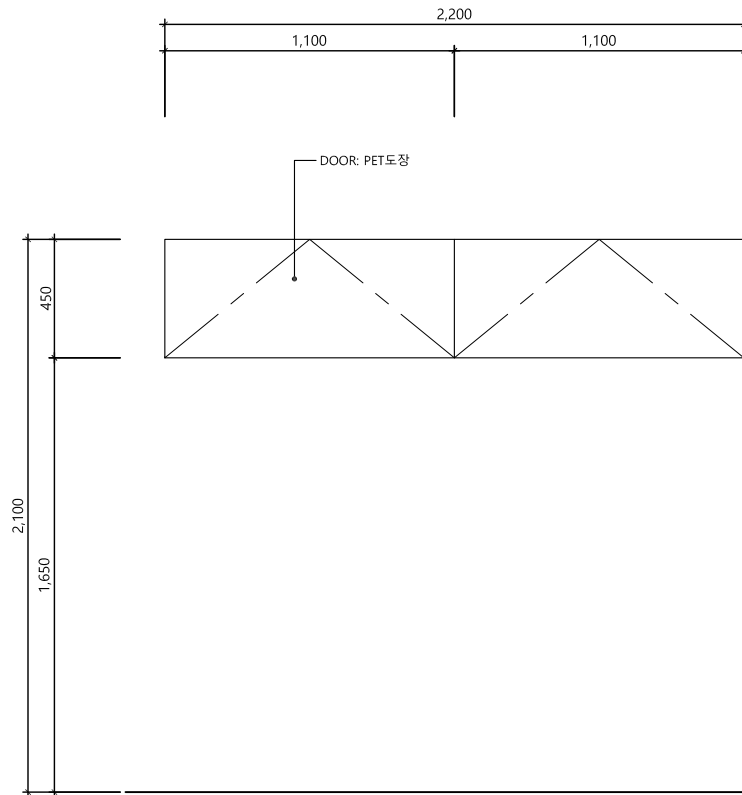
가구상세도-3

SCALE
1/20

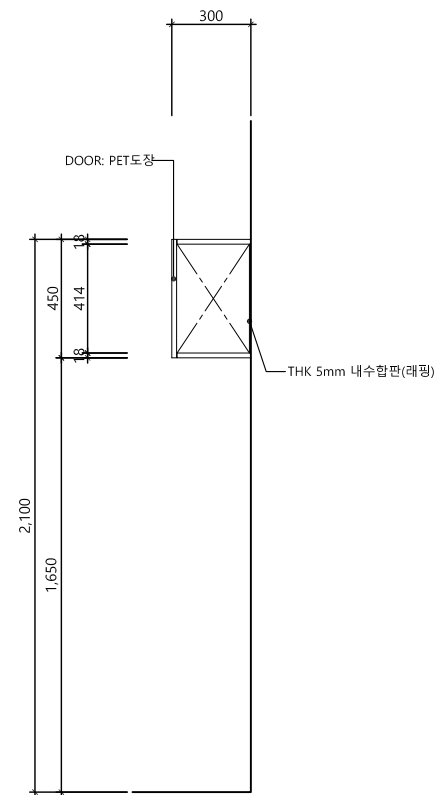
1



1 TOP VIEW
A3: 1/20



2 FRONT VIEW
A3: 1/20



3 SIDE SECTION
A3: 1/20

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

수량: 3EA

Drawing Title

가구상세도-4

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 20

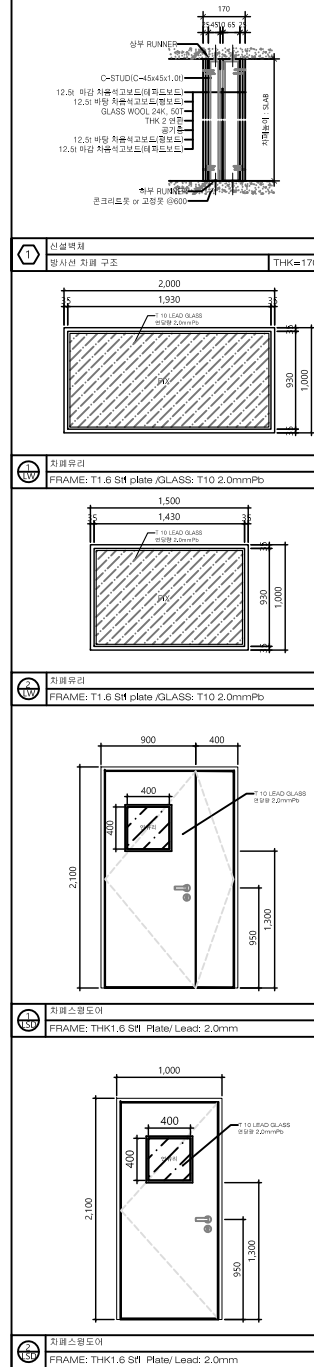
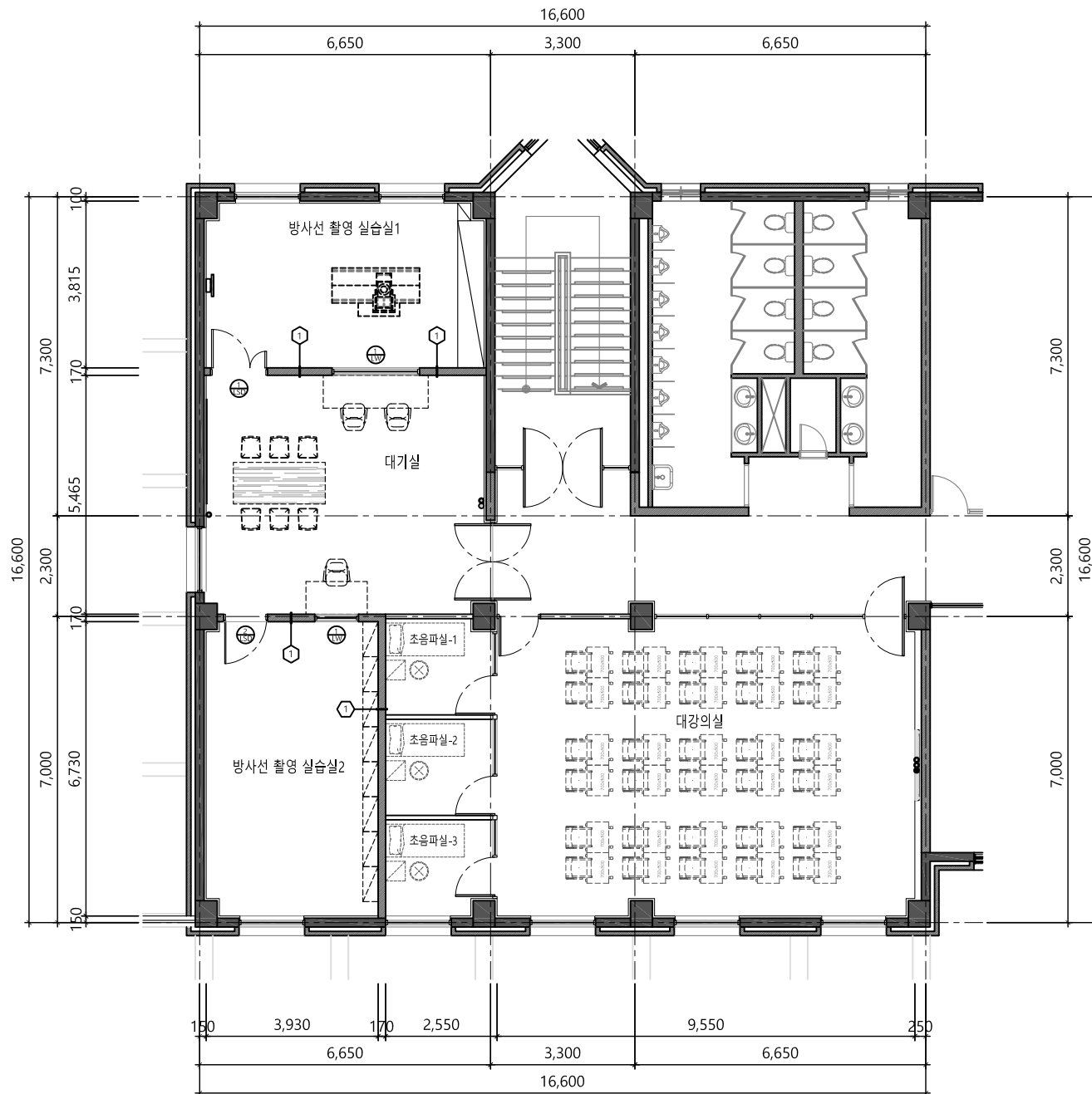
Drawing No. I-23

Sheet No.

가구상세도-4

SCALE
1/20

1



Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

* 천정고 : 2,700

* SLAB : 3,950



Drawing Title

FLOOR PLAN
(차폐 평면도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 100

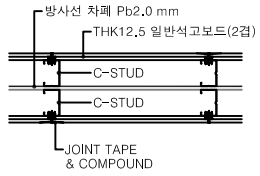
Drawing No. I-24

Sheet No.

FLOOR PLAN(차폐 평면도)

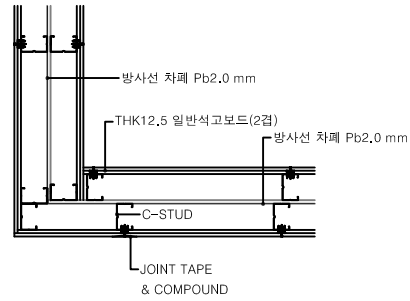
SCALE
1/100

1



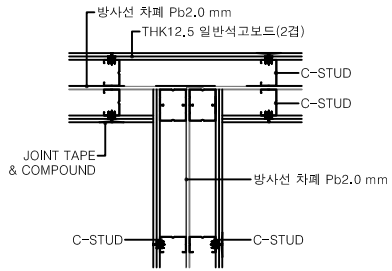
① C- STUD (이음부 상세도)

SCALE
A3: 1/NONE



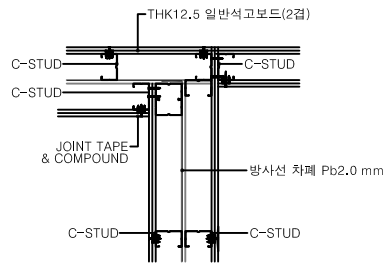
② C- STUD (ㄱ자형 접합상세도)

SCALE
A3: 1/NONE



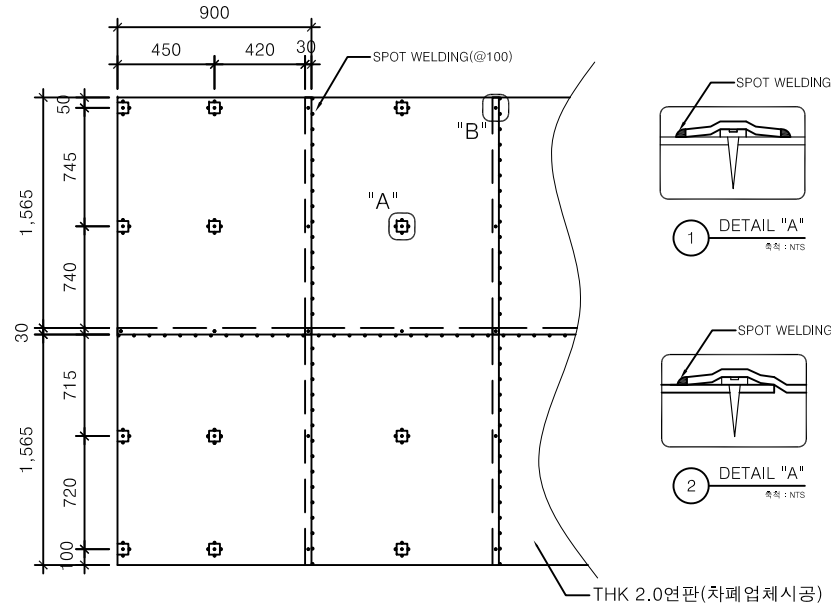
③ C-STUD (T자형 접합상세도)

SCALE
A3: 1/NONE



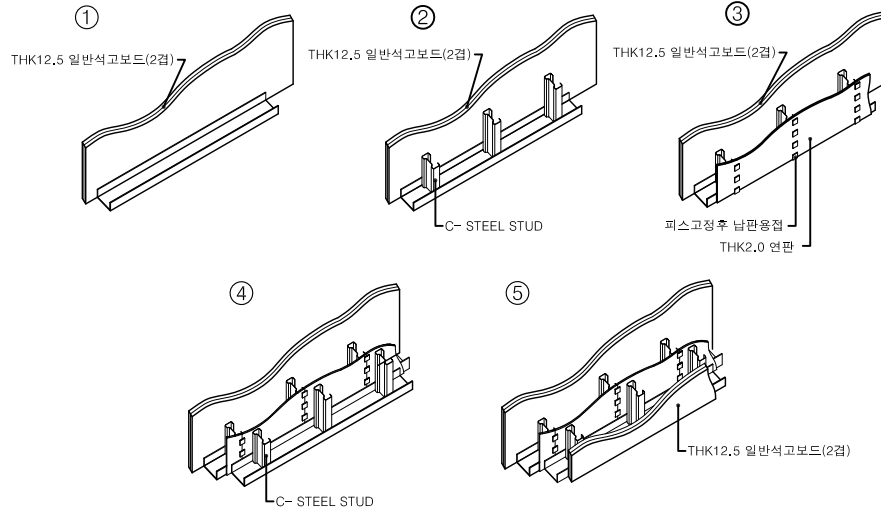
④ C-STUD (T자형 이형접합상세도)

SCALE
A3: 1/NONE



⑤ 연판 차폐 입면도

SCALE
A3: 1/NONE



⑥ C-STUD (T자형 접합상세도)

SCALE
A3: 1/NONE

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note



Drawing Title

방사선 차폐 일람표

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale NONE

Drawing No. I-25

Sheet No.

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note



Drawing Title

벽체 TYPE 상세도

Designed By

Drawn By

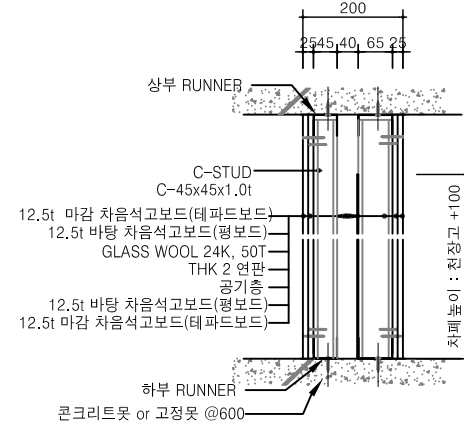
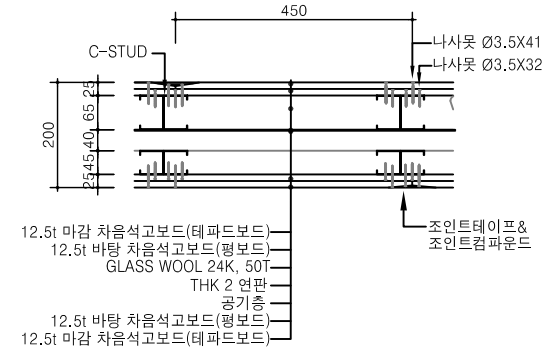
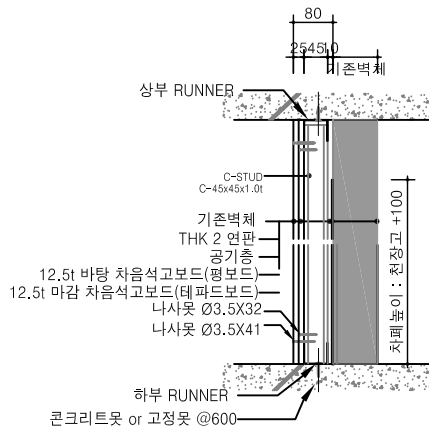
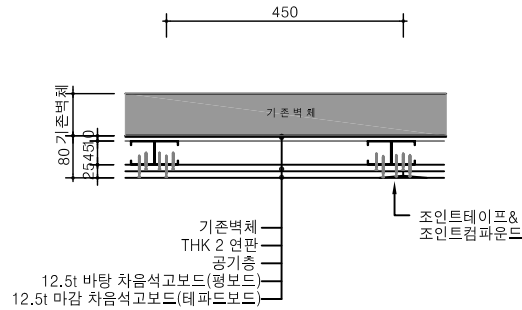
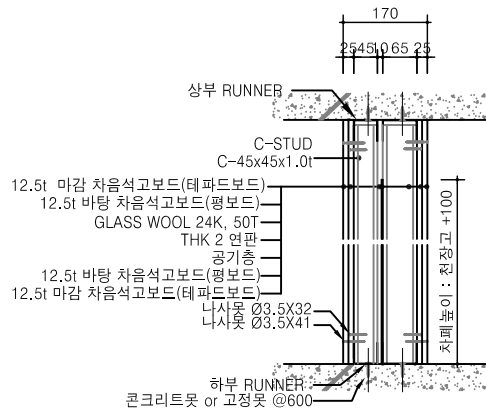
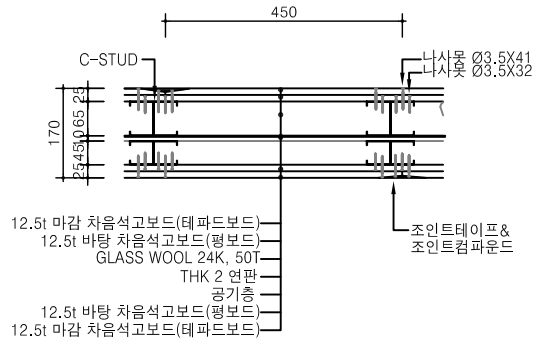
Checked By

Date 2022. 06.

Scale NONE

Drawing No. I-26

Sheet No.



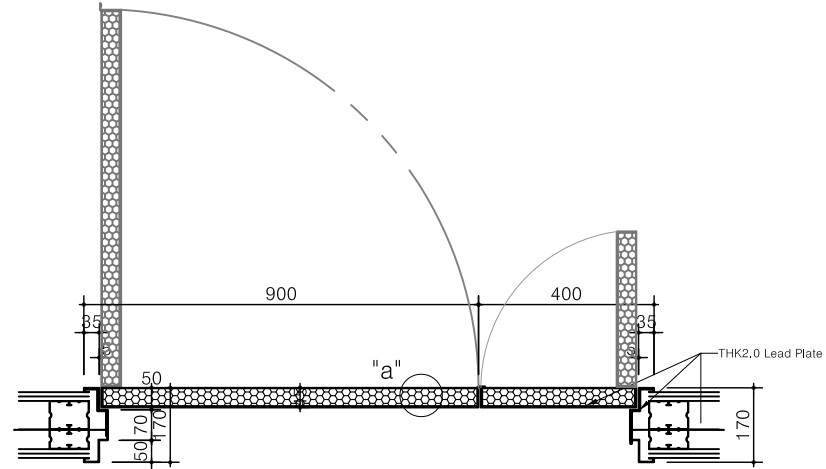
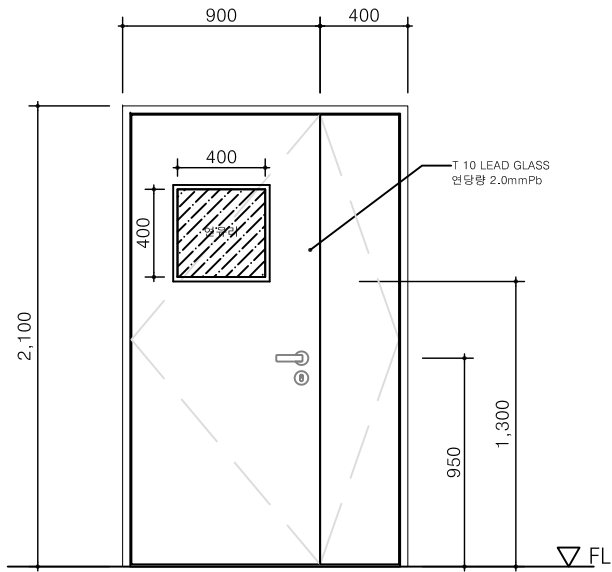
DR1 신설벽체
방사선 차폐 구조
THK=170

DR2 기존벽체 + 납벽체
방사선 차폐 구조
THK=+80

DR3 신설벽체
방사선 차폐 구조
THK=200

1) 벽체 TYPE 상세도

SCALE
A3: 1/NONE



A

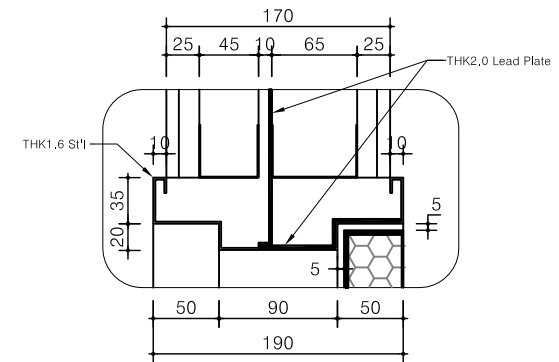
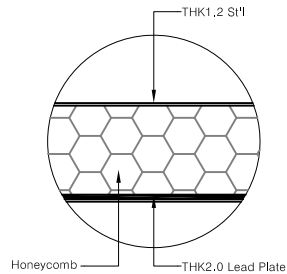
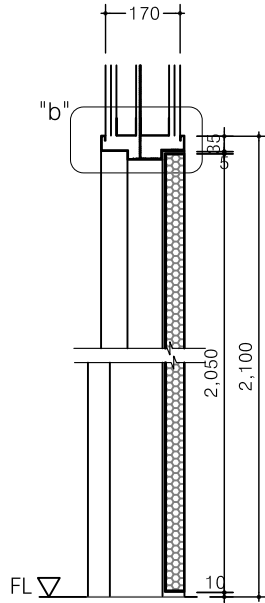
ELEVATION

NTS

B

평면상세도

NTS



C

평면상세도

NTS

D

"a"부분상세도

NTS

D

"b"부분상세도

NTS

1) 평면상세도

SCALE
A3: 1/NONE

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note

HANIL
NUCLEAR

Drawing Title

방사선 차폐 창호 상세도
LSD-1

Designed By

Drawn By

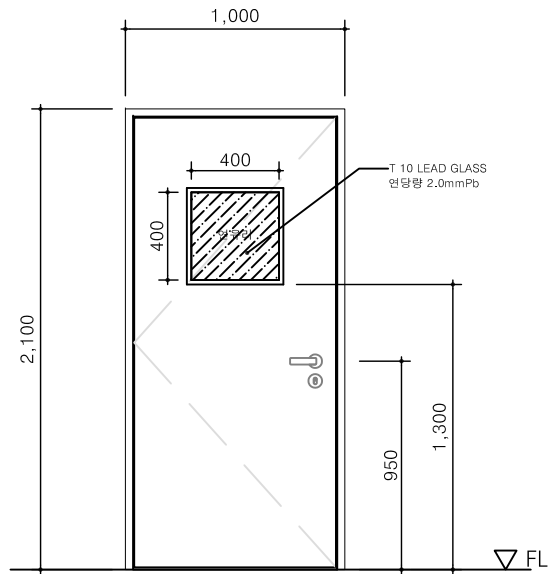
Checked By

Date 2022. 06.

Scale NONE

Drawing No. I-27

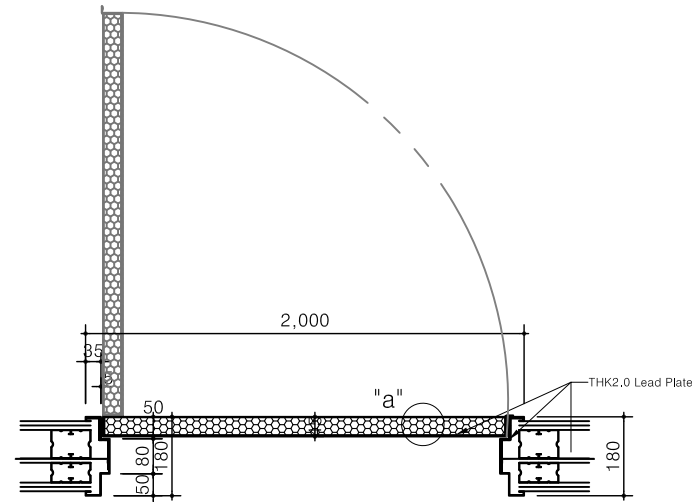
Sheet No.



A

ELEVATION

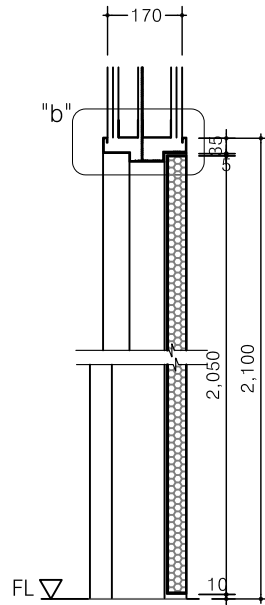
NTS



B

평면상세도

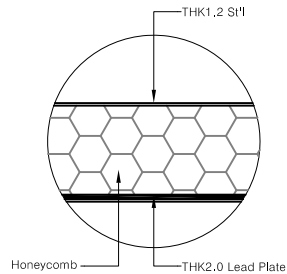
NTS



C

평면상세도

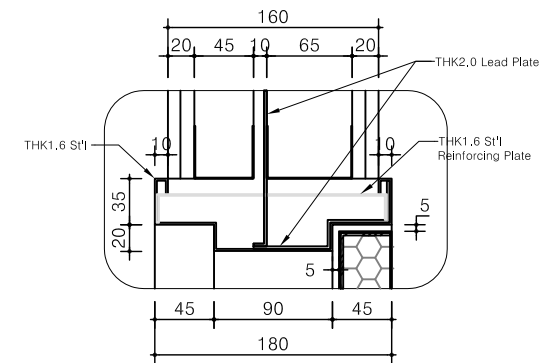
NTS



D

"a"부분상세도

NTS



D

"b"부분상세도

NTS

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date



Drawing Title

방사선 차폐 창호 상세도
LSD-2

Designed By

Drawn By

Checked By

Date 2022. 04.

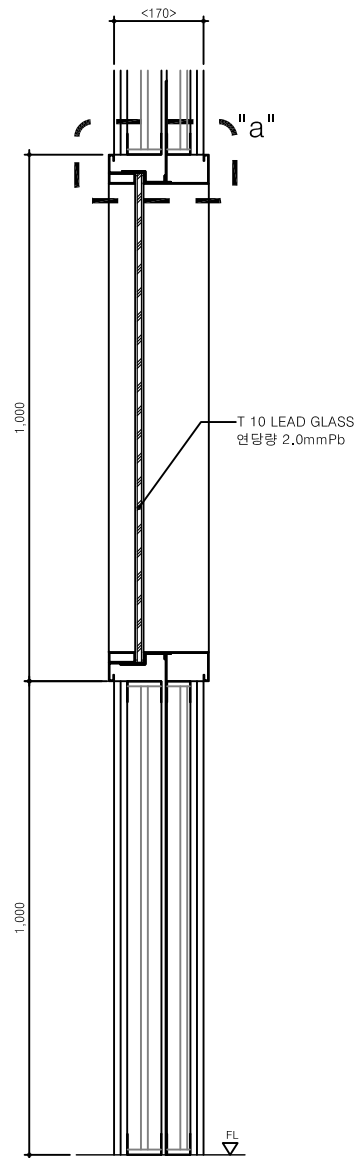
Scale NONE

Drawing No. I-28

Sheet No.

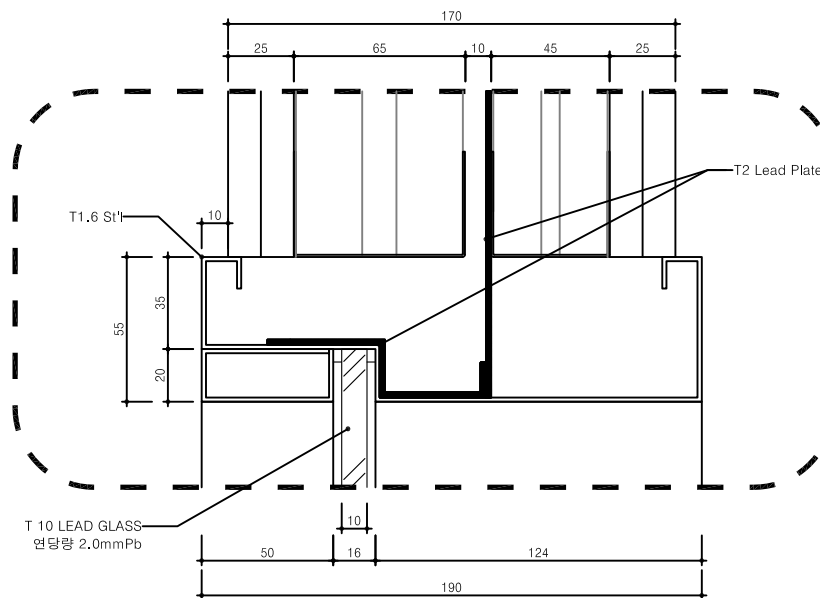
① 평면상세도

SCALE
A3: 1/NONE



② ELEVATION

SCALE
A3: 1/NONE



③ "a" 상세도

SCALE
A3: 1/NONE

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Date



Drawing Title

방사선 차폐 창호 상세도
LW-1

Designed By

Drawn By

Checked By

Date 2022. 06.

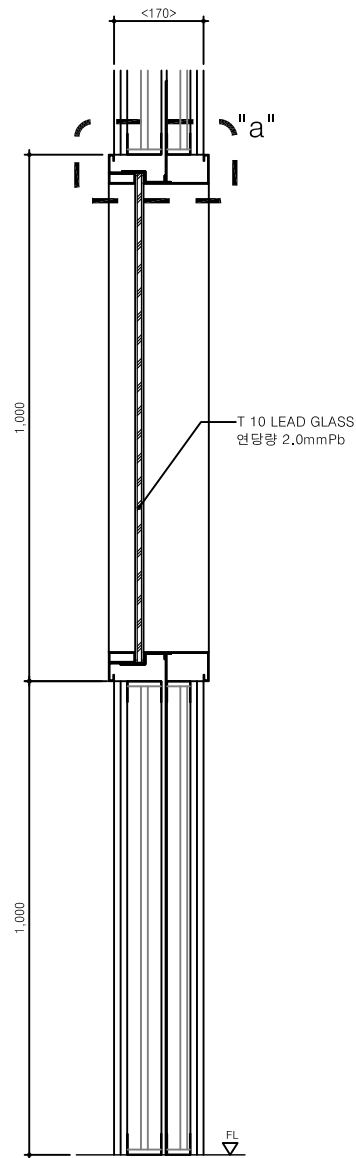
Scale NONE

Drawing No. I-29

Sheet No.

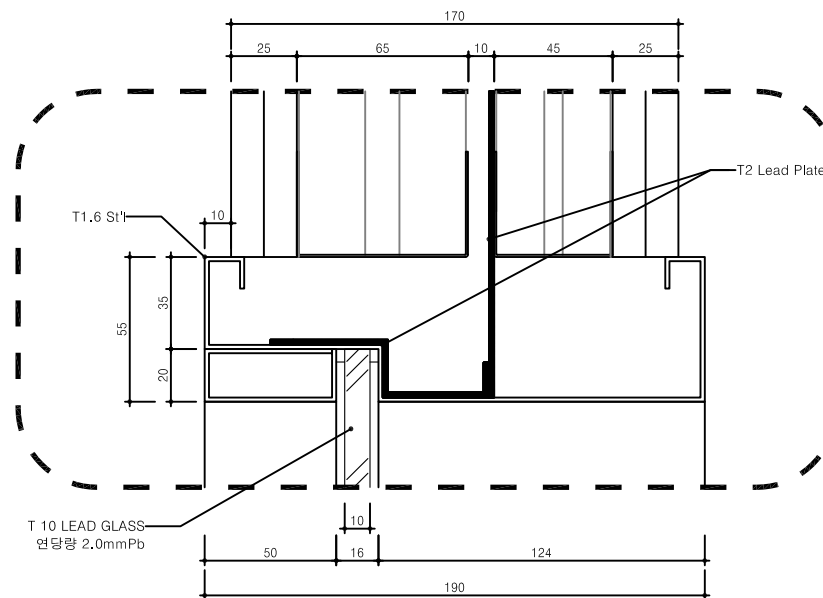
① 단면 상세도

SCALE
A3: 1/NONE



② ELEVATION

SCALE
A3: 1/NONE



③ "a" 상세도

SCALE
A3: 1/NONE

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note



Drawing Title

방사선 차폐 창호 상세도
LW-2

Designed By

Drawn By

Checked By

Date 2022. 06.

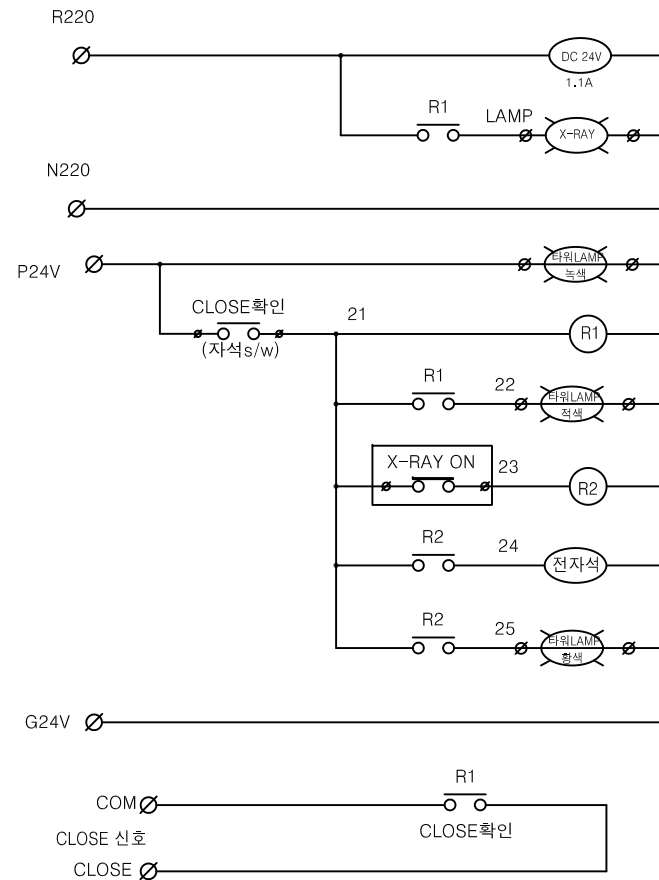
Scale NONE

Drawing No. I-30

Sheet No.

① 단면 상세도

SCALE
A3: 1/NONE



비전대 인터락 회로(6개소)

Project Title

전주비전대
방사선과 실습실
건축공사

Approved By

Note



Drawing Title

차폐도어 E.M LOCK 회로도

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale NONE

Drawing No. I-31

Sheet No.

전주비전대 치위생과 실습실 구축공사

2022.06

■도면목록표

[illegible][illegible]

Project Title

전주비전대
치위생과 실습실
구축공사

Approved By _____

Note

Drawing Title

도면목록표

Designed By

Drawn By

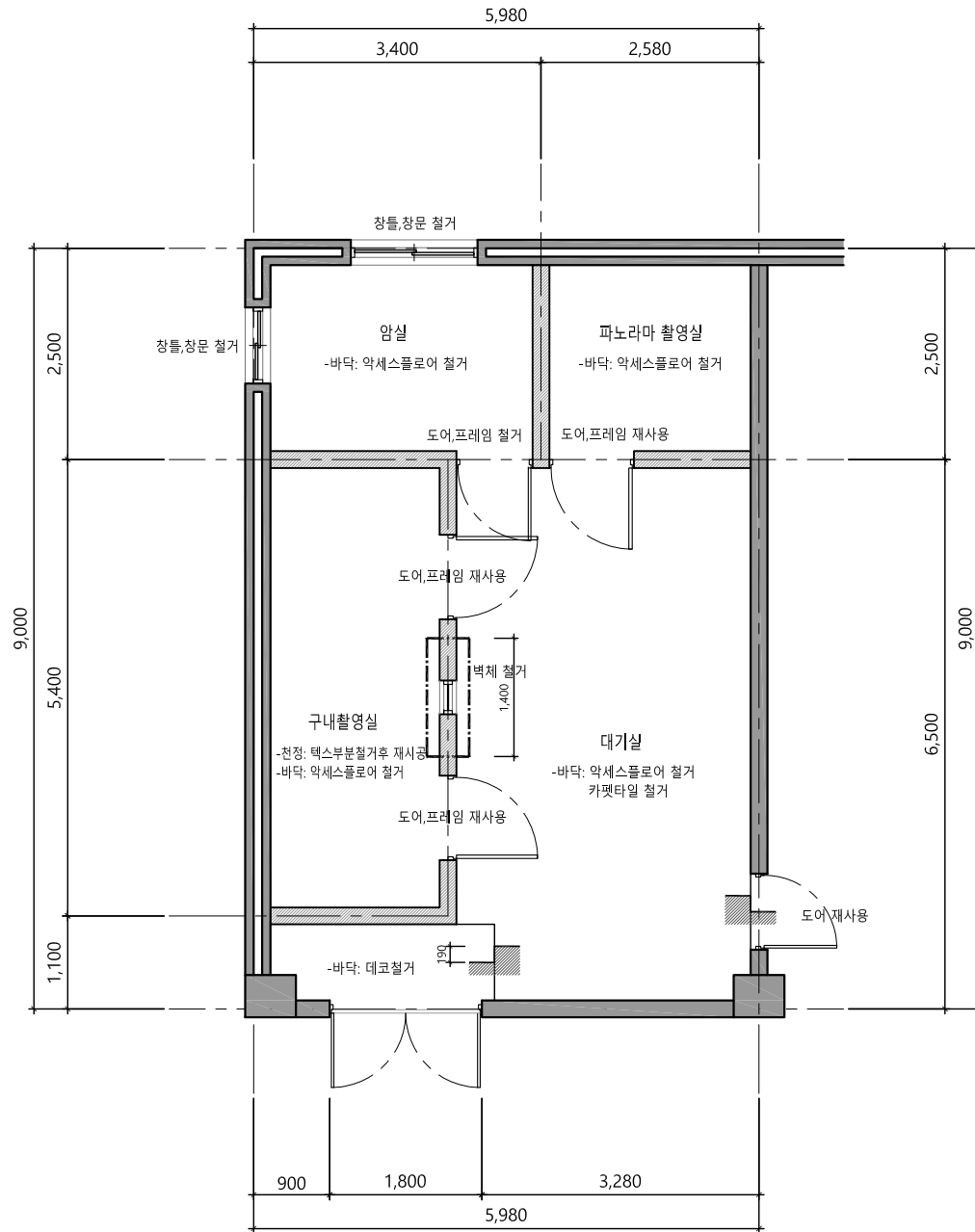
Checked By

Date 2022. 06.

Scale NONE

Drawing No. 1-00

Sheet No.



Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Note

* 천정고 : 2,750

Drawing Title

FLOOR PLAN
(철거도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 60

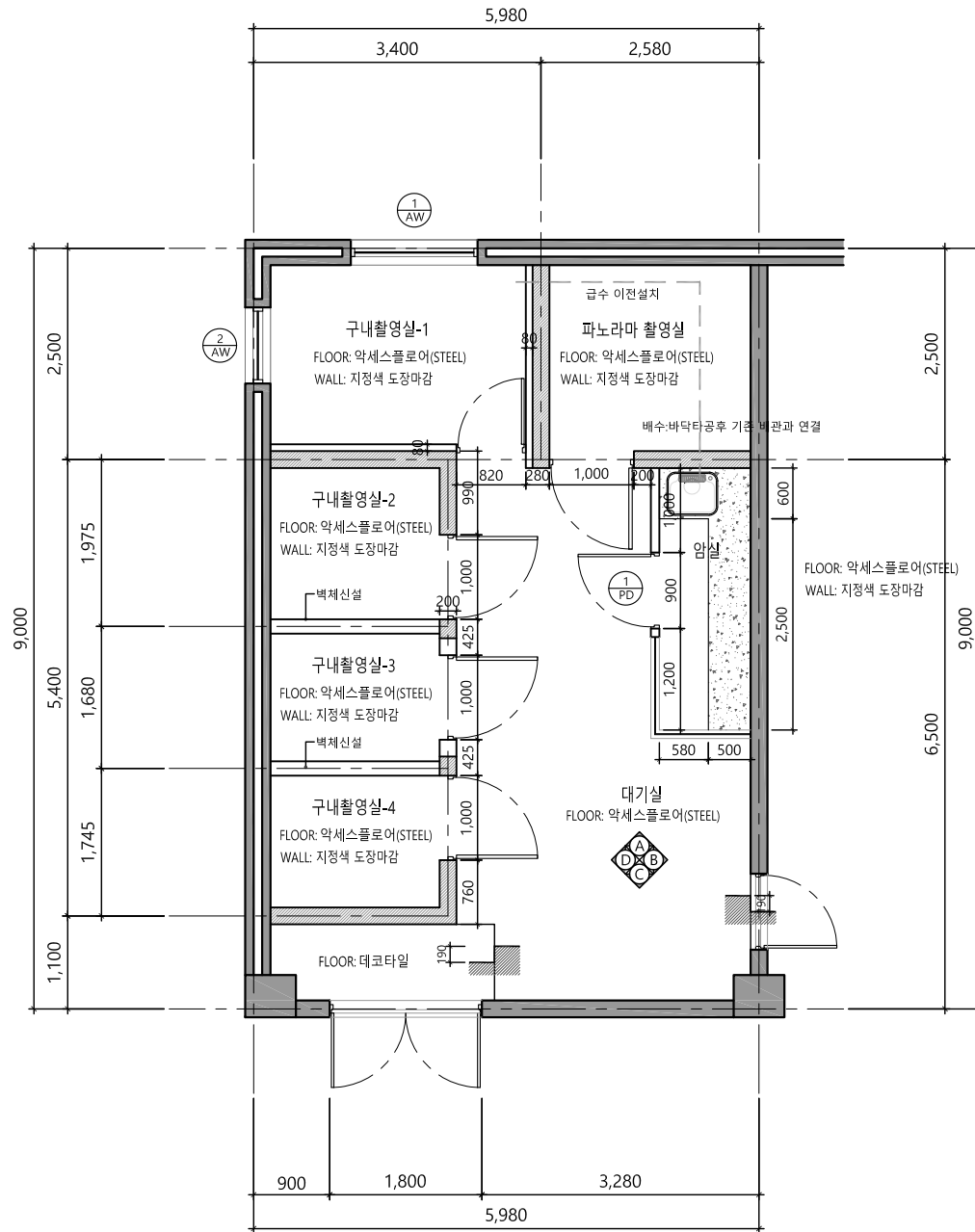
Drawing No. 1-01

Sheet No.

FLOOR PLAN(철거도)

SCALE
1/60

1



Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Note

* 천정고 : 2,750

Drawing Title

FLOOR PLAN
(평면도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 60

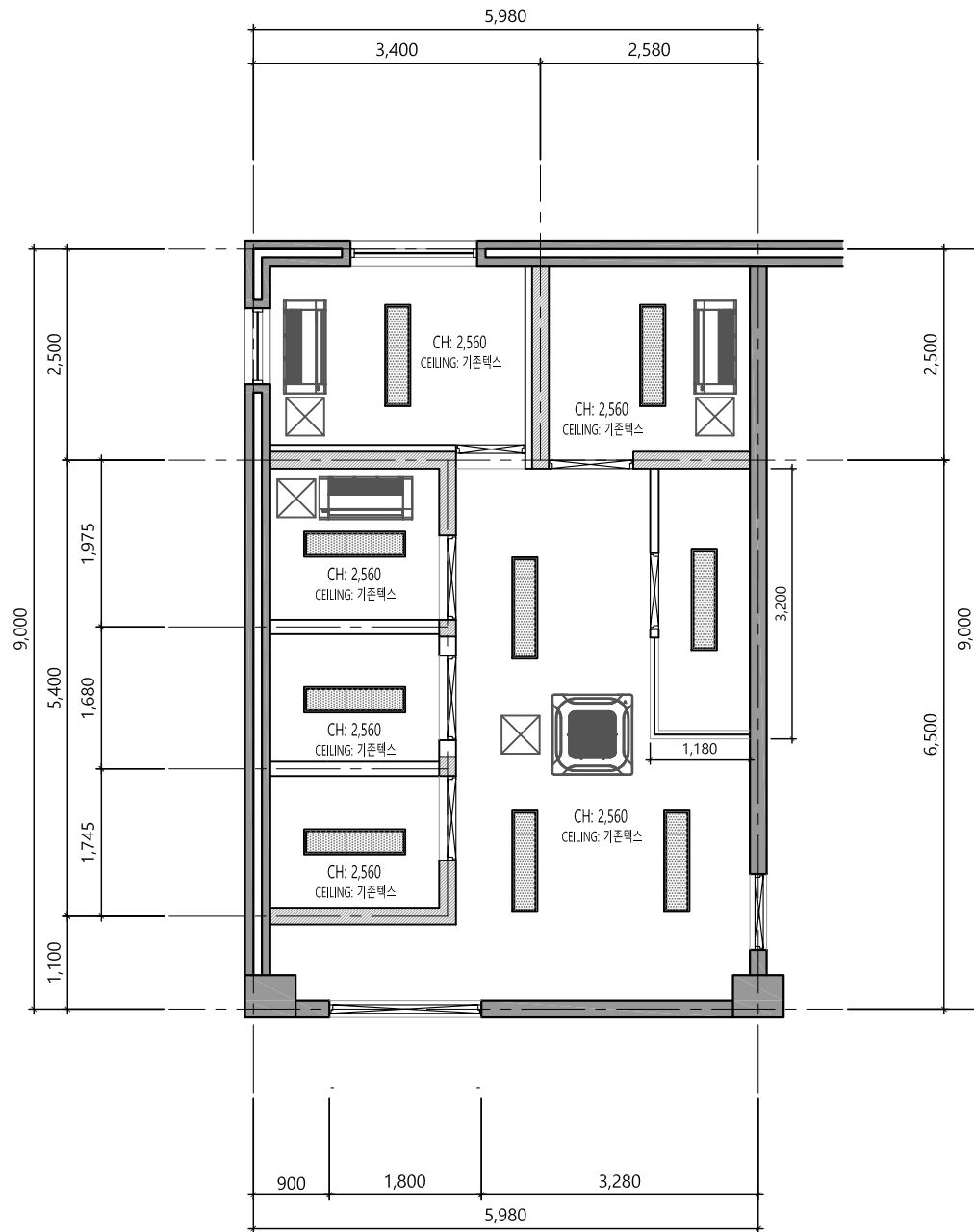
Drawing No. 1-02

Sheet No.

FLOOR PLAN(평면도)

SCALE
1/60

1



*벽체 설치후 기준조명 재사용

Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Note

* 천정고 : 2,560

Drawing Title

CEILING PLAN
(천정도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 60

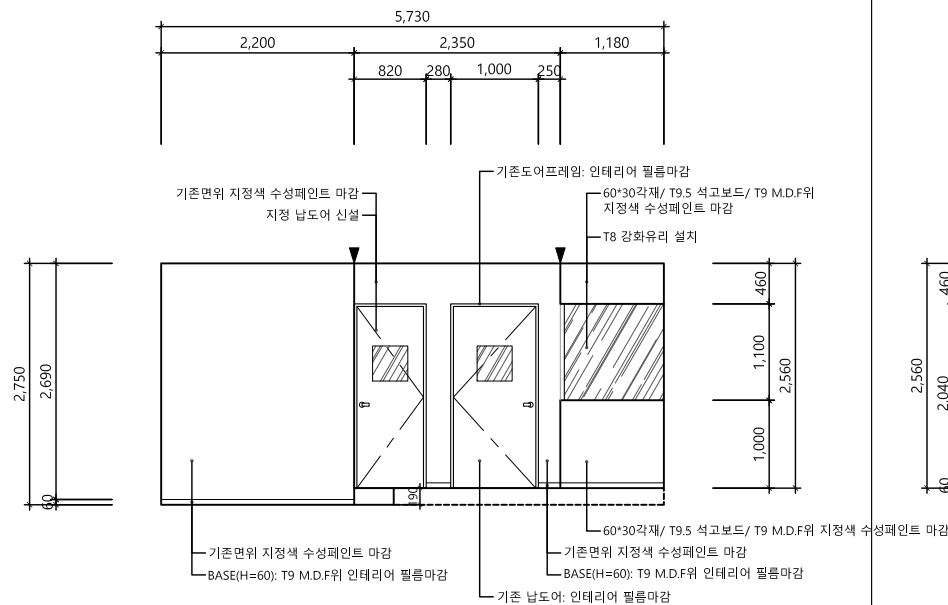
Drawing No. I-03

Sheet No.

CEILING PLAN(천정도)

SCALE
1/60

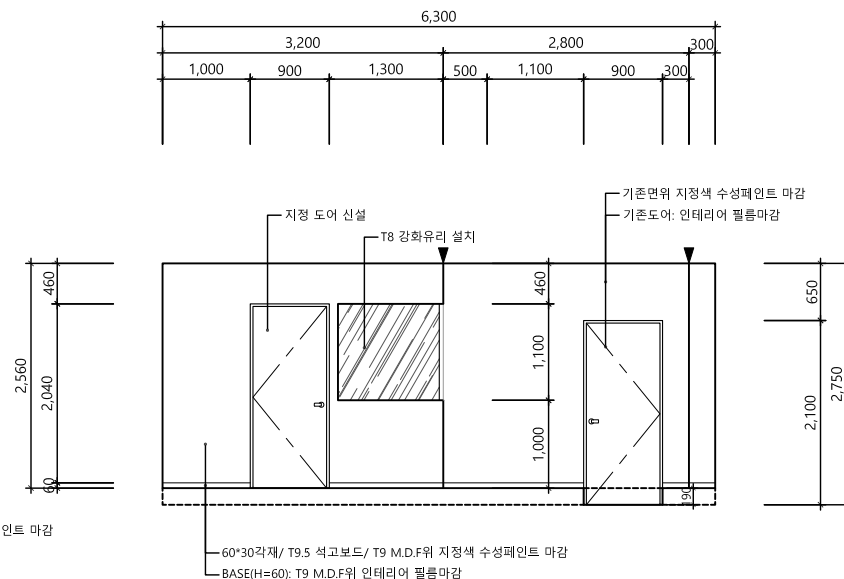
1



ELEVATION-A (대기실)

SCALE
1/60

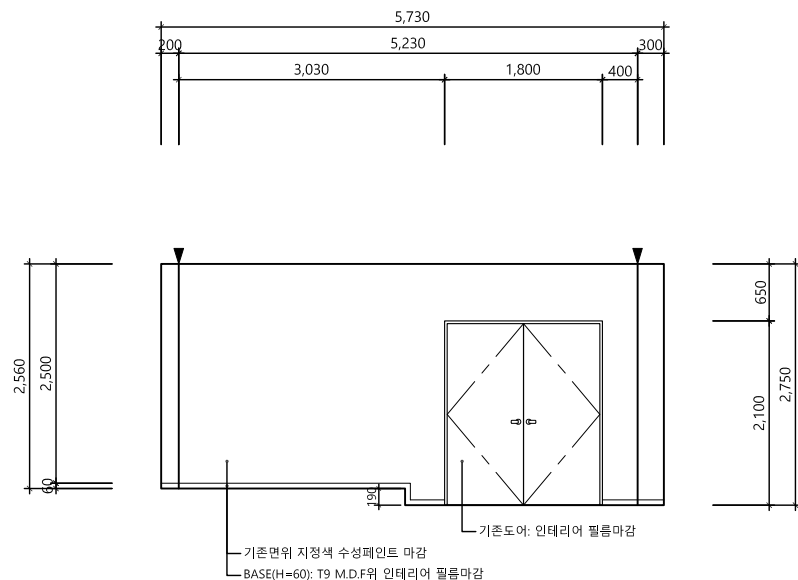
1



ELEVATION-B (대기실)

SCALE
1/60

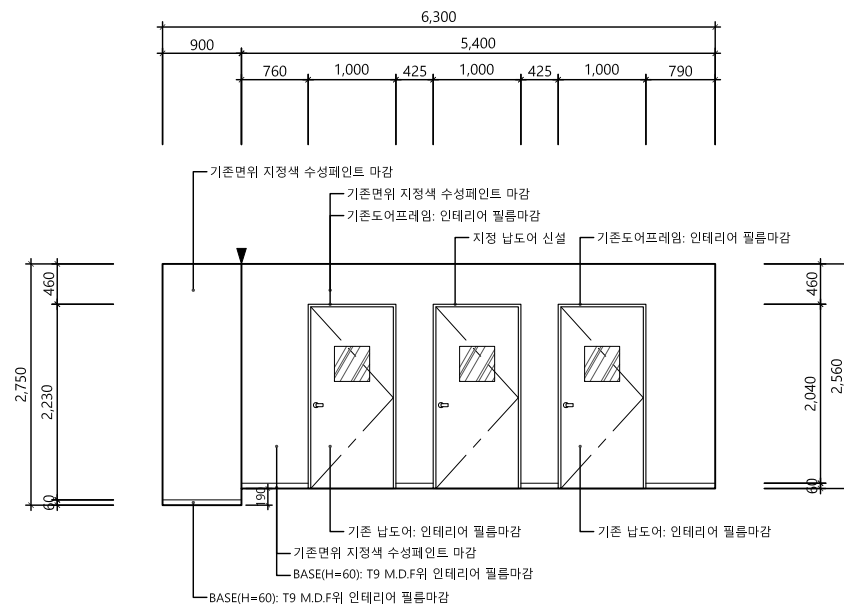
2



ELEVATION-C (대기실)

SCALE
1/60

3



ELEVATION-D (대기실)

SCALE
1/60

4

Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Date

Drawing Title

ELEVATION
(대기실)

Designed By

Drawn By

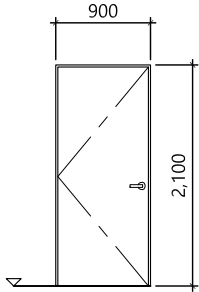
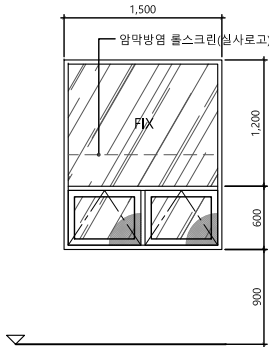
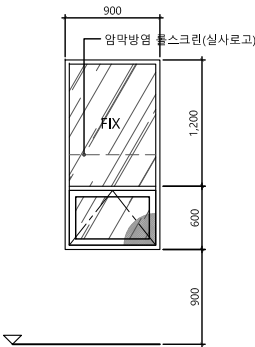
Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. I-04

Sheet No.

	1 PD		
형 태			
명 칭	ABS 도어		
F R A M E	110 X 40 프레임(기성제)		
유리			
개소, 위치	1개소, 암실		
부 속 철 물	정첩(3EA), 도어록1조(레버형), 부속철물일체포함		
	1 AW	2 AW	
형 태			
명 칭	단열 프로젝트 창및 고정창	단열 프로젝트 창및 고정창	
F R A M E	150mm 알루미늄 BAR	150mm 알루미늄 BAR	
유리	24mm 로이복층유리(6mm LE+12mm Ar+6mm LE)	24mm 로이복층유리(6mm LE+12mm Ar+6mm LE)	
개소, 위치	구내촬영실-1 1개소	구내촬영실-1 1개소	
부 속 철 물	부속철물일체포함, 방범용 롤방충망	부속철물일체포함, 방범용 롤방충망	

Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Note

Drawing Title

창 호 도

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 50

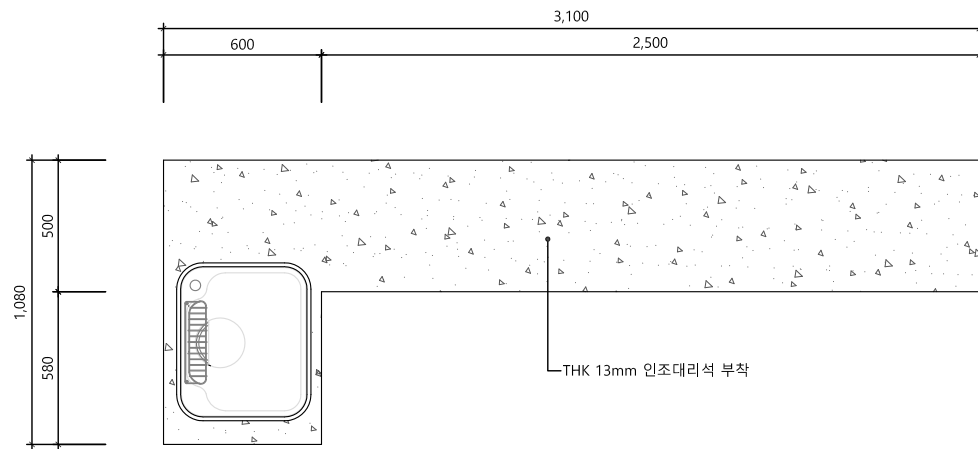
Drawing No. I-05

Sheet No.

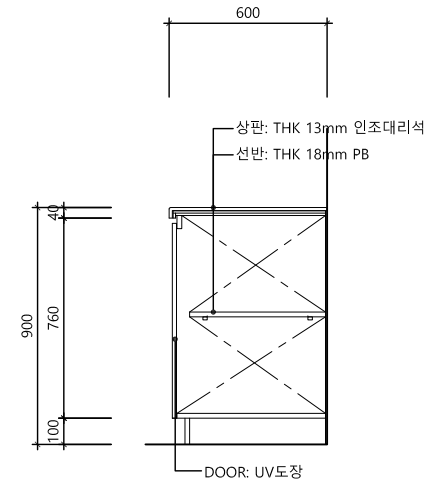
창호도

SCALE
1/50

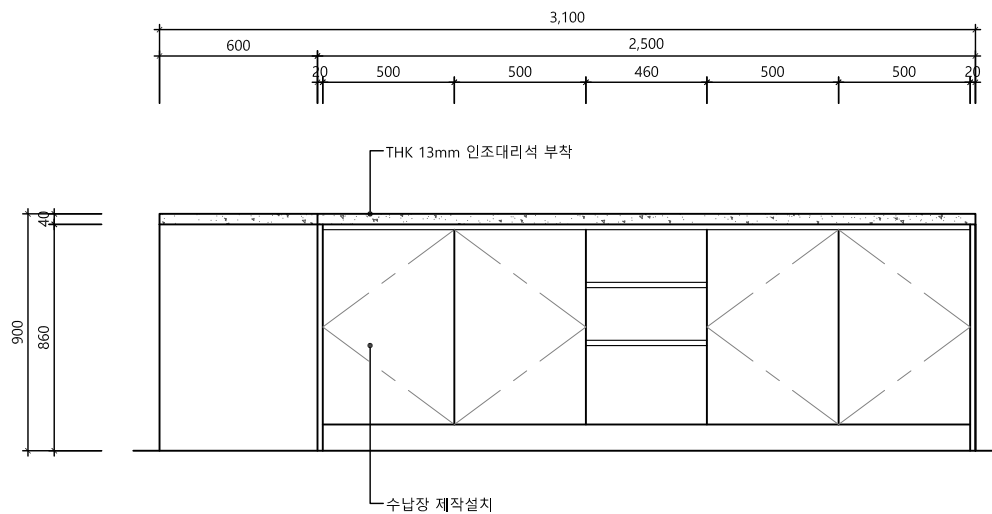
1



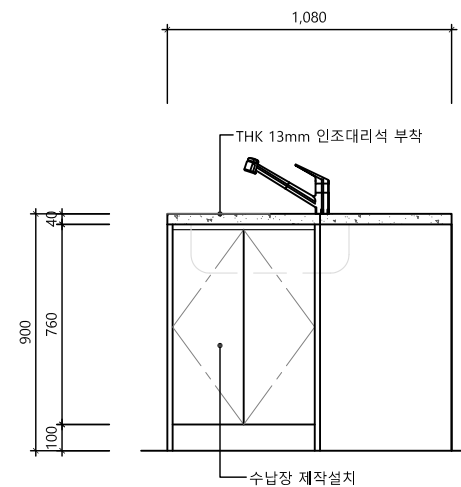
1 TOP VIEW
SCALE: 1/20



4 SIDE SECTION
SCALE: 1/20



2 FRONT VIEW
SCALE: 1/20



3 SIDE VIEW
SCALE: 1/20

Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Date

Drawing Title

가 구 도

Designed By

Drawn By

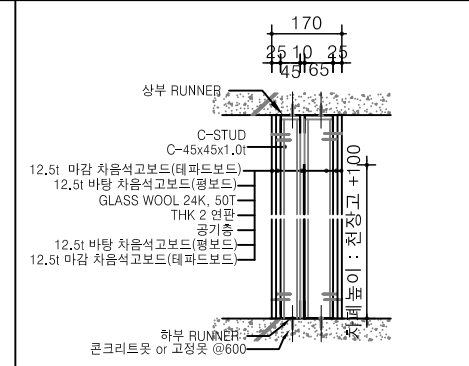
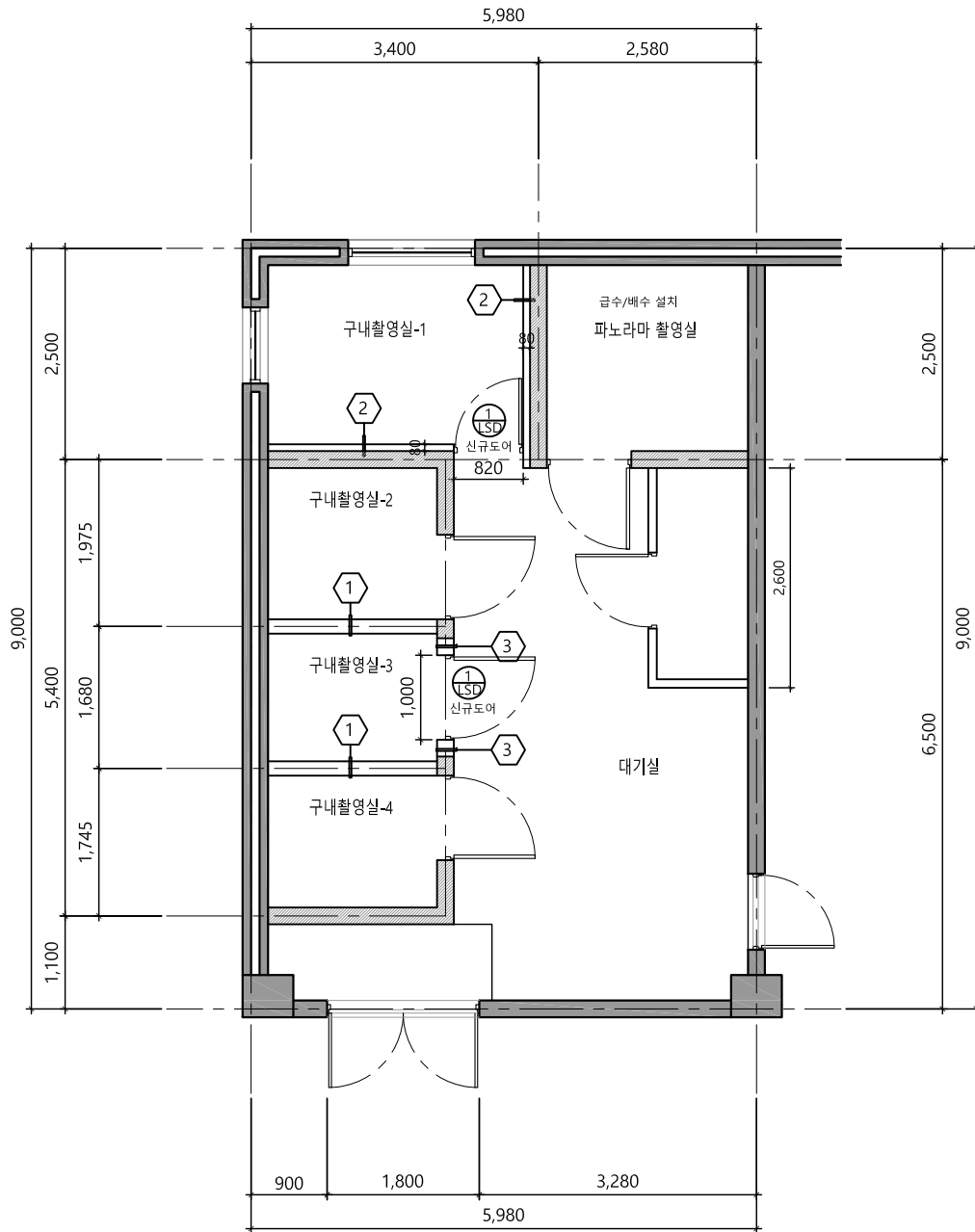
Checked By

Date 2022. 06.

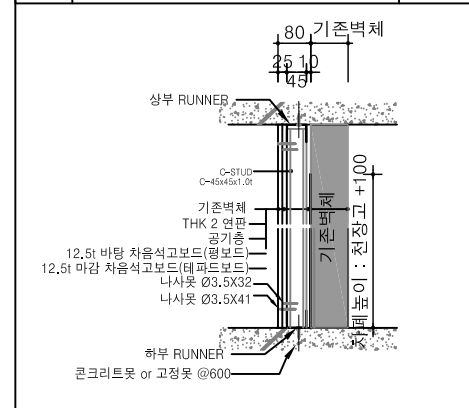
Scale 1 / 20

Drawing No. I-06

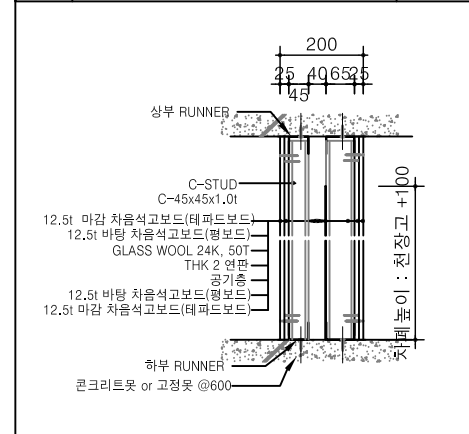
Sheet No.



1	신설벽체	
	방사선 차폐 구조	THK=170



2	기존벽체 + 남벽체	
	방사선 차폐 구조	THK=+80



3	신설벽체	
	방사선 차폐 구조	THK=200

Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Note



Drawing Title

FLOOR PLAN
(차폐 평면도)

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale 1 / 60

Drawing No. 1-07

Sheet No.

SCALE
A3: 1/NONE

SCALE
A3: 1/NONE

SCALE
A3: 1/NONE

SCALE
A3: 1/NONE

SCALE
A3: 1/NONE

SCALE
A3: 1/NONE

Project Title

전주비전대
치위생과 실습실
구축공사

Approved By _____

Note



Drawing Title

방사선 차폐 일람표

Designed By

Drawn By

Checked By _____

Date 2022.06

Scale NONE

Drawing No. 1-08

Sheet No. _____

Project Title 전주비전대 치위생과 실습실 건축공사 Approved By Note											
DR1 신설벽체 방사선 차폐 구조 THK=170 DR2 기존벽체 + 납벽체 방사선 차폐 구조 THK=+80 DR3 신설벽체 방사선 차폐 구조 THK=200 SCALE A3: 1/NONE ① 벽체 TYPE 상세도											
Drawing Title 벽체 TYPE 상세도 Designed By Drawn By Checked By Date 2022. 06. Scale NONE Drawing No. I-09 Sheet No.											

Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Note



Drawing Title

벽체 TYPE 상세도

Designed By

Drawn By

Checked By

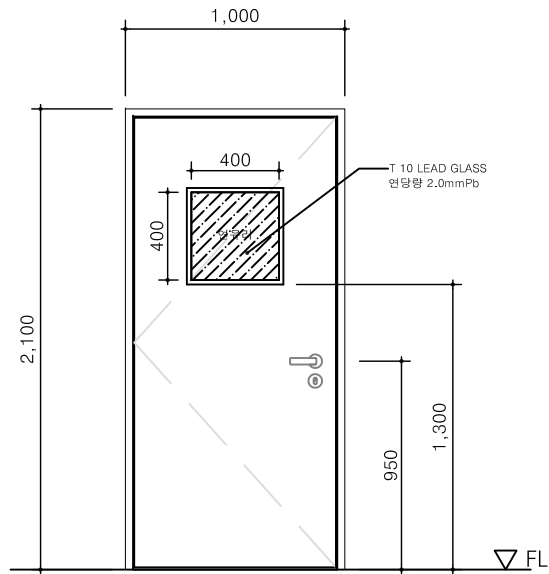
Date 2022. 06.

Scale NONE

Drawing No. 1-09

Sheet No.

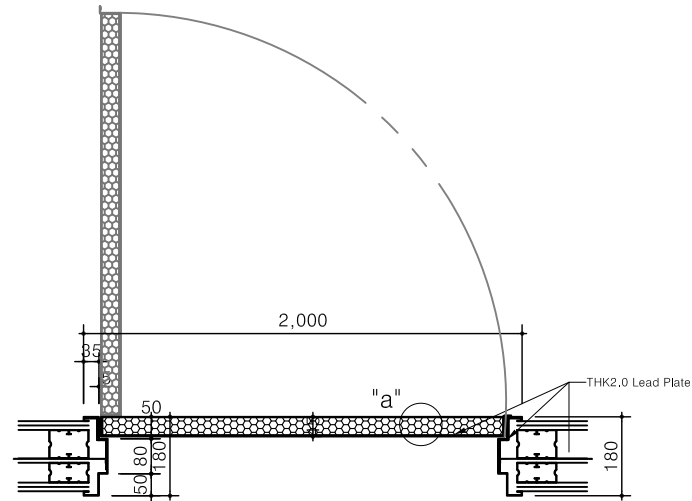
SCALE
A3: 1/NONE



A

ELEVATION

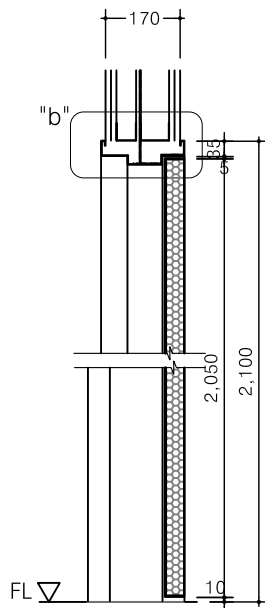
NTS



B

평면상세도

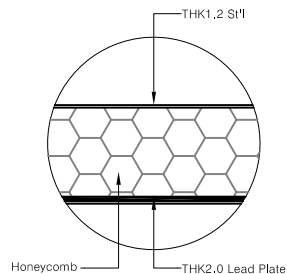
NTS



C

평면상세도

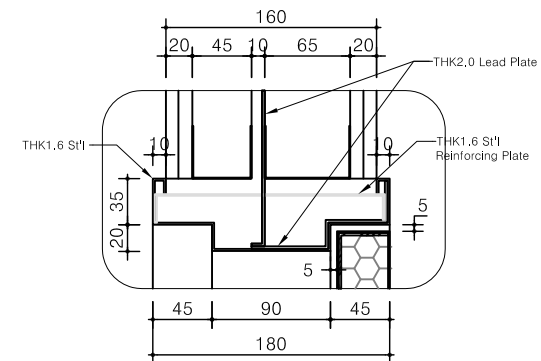
NTS



D

"a"부분상세도

NTS



D

"b"부분상세도

NTS

Project Title

전주비전대
치위생과 실습실
건축공사

Approved By

Date



Drawing Title

방사선 차폐 창호 상세도
LSD-1

Designed By

Drawn By

Checked By

Date 2022. 06.

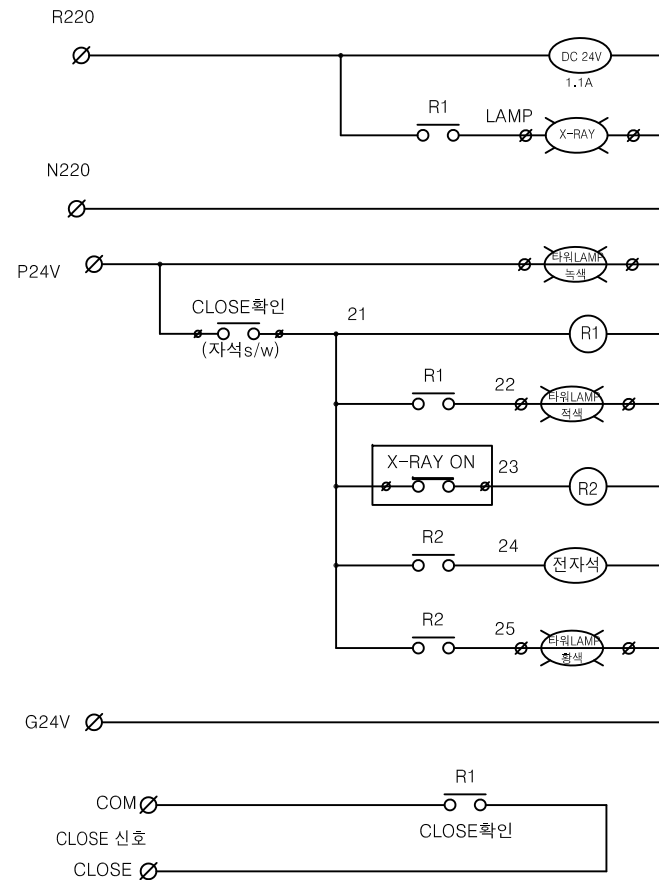
Scale NONE

Drawing No. I-10

Sheet No.

① 평면상세도

SCALE
A3: 1/NONE



비전대 인터락 회로(6개소)

Project Title

전주비전대
차위생과 실습실
건축공사

Approved By

Note



Drawing Title

차폐도어 E.M LOCK 회로도

Designed By

Drawn By

Checked By

Date 2022. 06.

Scale NONE

Drawing No. I-11

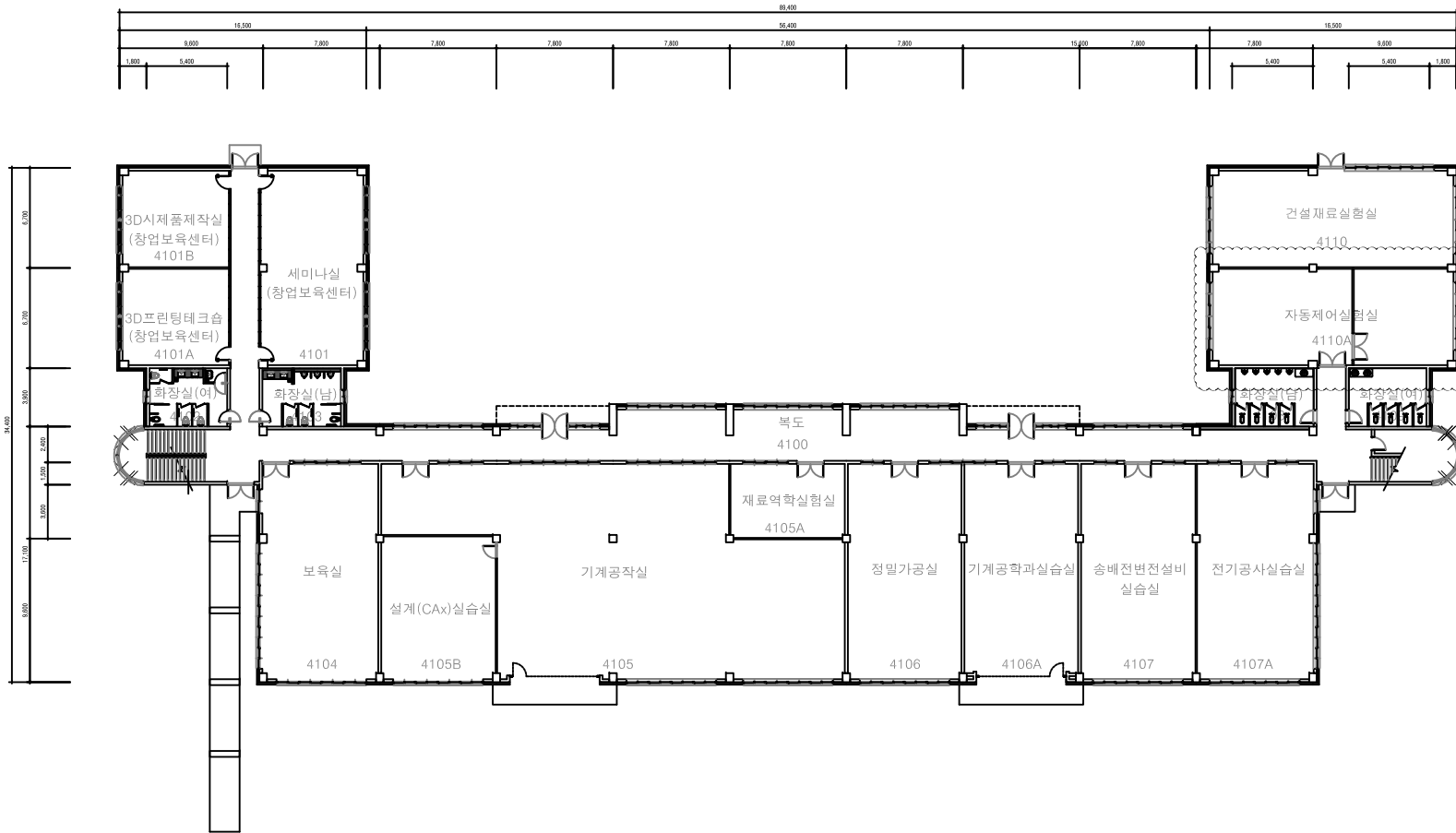
Sheet No.

실습동 자동제어실습실 환경개선공사

2022.06.

NO.	ZONE	FLOOR	WALL	CEILING	C.H
1.	실습동4110A	-데코타일(LX 에코노플러스, 지정)	-벽체틀 / THK9.5 석고보드 / 에코스텍 판넬(LINE, 14/2M, 15T, 메이플, 동화자연마루) -SD문짝 설치, 방염 암막 롤스크린 -가구 설치 -벽체틀/ THK9 MDF(몰딩타입)/ 지정인테리어필름 -벽체틀/ THK9.5 석고보드 / THK5 디자인 유리 -벽체틀/ THK9 MDF(W:9 줄눈넣기)/ 지정인테리어필름 -벽체틀/ THK9 MDF+철판(바탕처리)/ 지정직물시트커버 -PENCIL TRAY : 스텐레스스틸(H/L) -SUS(H/L) 걸레받이 C-base type -SUS(H/L) 재료분리대 -THK 15 MDF(W 25) / 지정 인테리어 필름 ※ 현수막 걸이대 설치(고리볼트 스트롱 양카 4EA)	-흡음텍스(부분 보수)	CH : 2,818

PROJECT 실습동 자동제어실습실 환경개선공사		
CLIENT		
INTERIOR ARCHITECTURE		
EXTERIOR ARCHITECTURE		
NOTE		
REVISIONS	DATE	REMARK
SHEET TITLE 재료마감표		
PROJECT NO.	DRAWN BY	
CHECKED BY	APPROVED BY	
DATE	SCALE 1 / 60	
CAD FILE		
DRAWING NO A-001	SHEET NO 01	

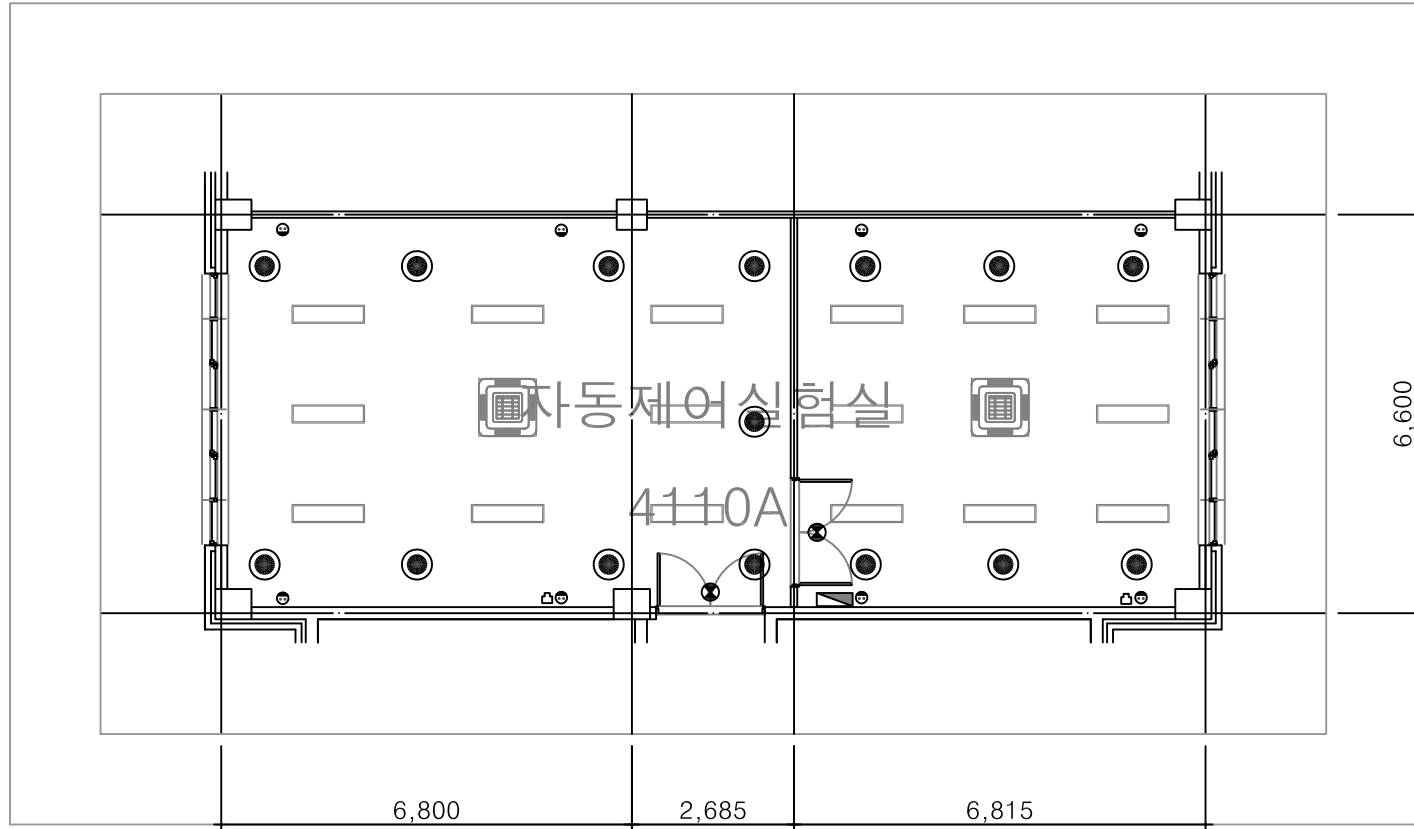


실습동 1층 현황 평면도
SCALE : NONE

PROJECT		
실습동 자동제어실습실 환경개선공사		
CLIENT		
INTERIOR ARCHITECTURE		
EXTERIOR ARCHITECTURE		
NOTE		
REVISIONS		
DATE	REMARK	
SHEET TITLE		
PROJECT NO.		
DRAWN BY		
CHECKED BY		
APPROVED BY		
DATE		
SCALE		
CAD FILE		
DRAWING NO		
SHEET NO		
A-001 02		



PROJECT	
실내용 지붕작이 실내용 환경개선 공사	
CLIENT	
INTERIOR ARCHITECTURE	
EXTERIOR ARCHITECTURE	
NOTE 1. 창기구 철거 후 LED 방편등을 철거 전 모습에 맞추어 설치 한다.(LED 평균등 18EA 신소) 2. 바닥에 3상 전압기구는 철거 한 후 수방에 맞추어 220v 적열콘크리트로 설치한다. (각과 및 감독관과 협의하여 시공한다.) 3. 전기구는 기본보전함을 활용하여 사용 (단난방가 및 급배관을 장치 포함) 4. 기존 PV 구조형 SD, ABS 정점 후 마감 처리(감독관과 협의 한다) 5. 사일 보드 인면(1600×1800)을 프레임 3개 사용 (슬라브까지 취부하여 고정 시킨다)	
REVISIONS	DATE REMARK
SHEET TITLE	
PROJECT NO.	DRAWN BY
CHECKED BY	APPROVED BY
DATE	SCALE
CAD FILE	
DRAWING NO	SHEET NO
A-001	03



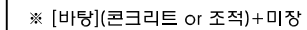
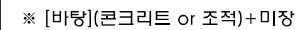
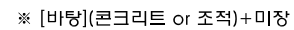
1. 외부마감은 건물외관을 고려한 재질과 형태로 시공한다.
2. OA,EA는 덕트구경에 최소3배이상을 이격시켜 흡입, 토출시킨다.
3. 디퓨저와 장비의 위치는 현장여건에 따라 변경 될수있다.
4. 장비가 설치되는 위치에는 반드시 점검구를 설치하여야 한다.(450x450)
5. 1차 전원공급공사(환기유니트 전원)은 1.5m 후렉시를 사용해서 노출 콘센트로 처리한다.
6. 개별 및 중앙제어용 매립전선관과 중앙제어기 전원은 전기공사에 포함한다.
7. 장비의 전,후단은 반드시 보온후렉시들을 1M이상 연장하여 배관한다.
8. 덕트 설치를 위한 원형스리브 및 코어공사는 설비공사에 포함한다.



실습동 1층 실습실 급배기 도면

SCALE : NONE

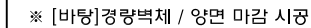
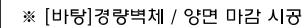
PROJECT	
실습동 지형제어 실습실 환경개선 공사	
CLIENT	
INTERIOR ARCHITECTURE	
EXTERIOR ARCHITECTURE	
NOTE	
1. 분례	
기 모	내 승
	급배기 디퓨저
※ 급배기 디퓨저 수량 급기 6개, 배기 9개 총 15개 타공. 급배기 행위치는 담당자 협의 ※ 급배기 무소음 사양 내역서 참조 ※ 플렉시브 부분 보수	
REVISIONS	DATE
REMARK	
SHEET TITLE	
PROJECT NO.	DRAWN BY
CHECKED BY	APPROVED BY
DATE	SCALE
CAD FILE	
DRAWING NO	SHEET NO
A-001	05



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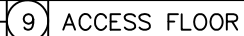
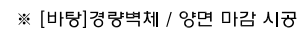
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A3: 1/6



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A3:1/6

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A3: 1/6

PROJECT LINC + 시립 장의실 및 실종실 환경개선공사		
CLIENT		
INTERIOR ARCHITECTURE		
EXTERIOR ARCHITECTURE		
NOTE		
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REVISIONS	DATE	REMARK
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SHEET TITLE		
PROJECT NO.	DRAWN BY	
CHECKED BY	APPROVED BY	
DATE	SCALE	
CAD FILE		
DRAWING NO	SHEET NO	