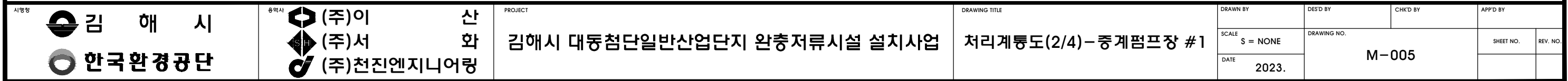
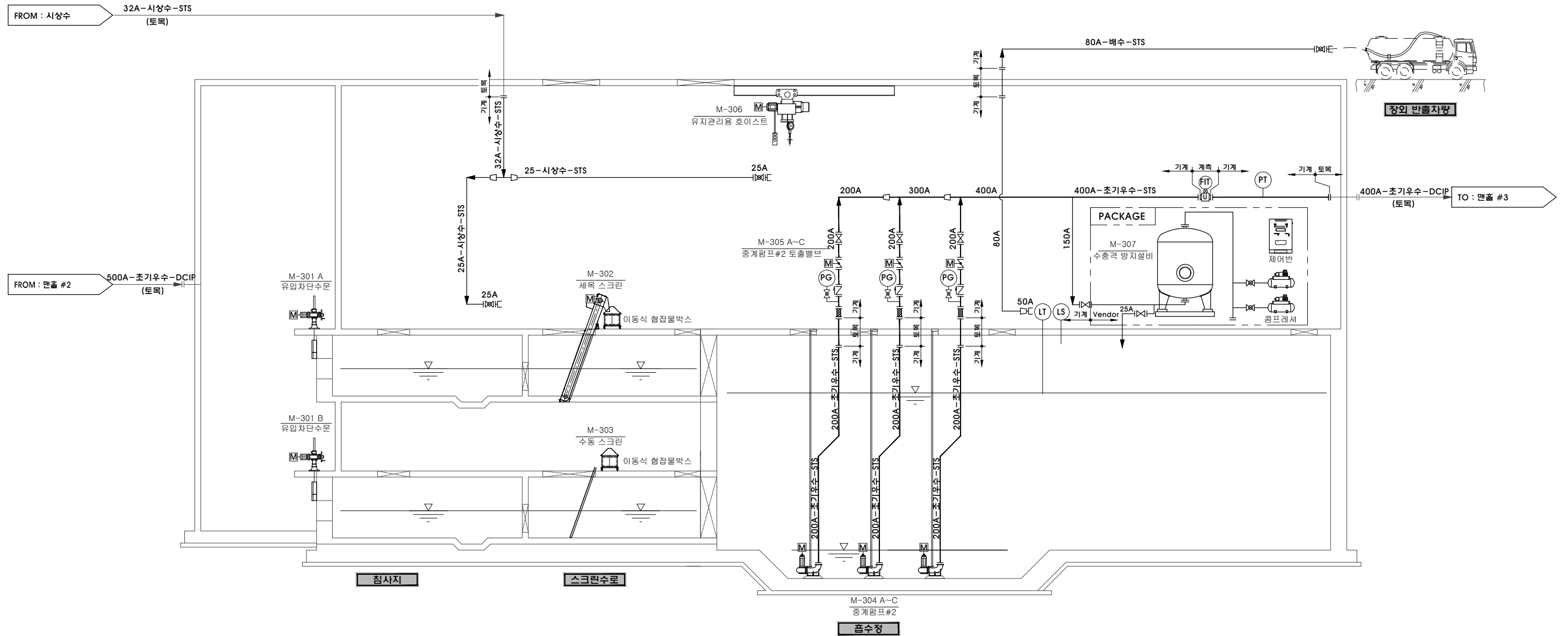


S = NONE



처리계통도(3/4) - 중계펌프장 #2

S = NONE



시정청

김 해 시
한국환경공단

유역사

(주)이 산
(주)서 화
(주)천진엔지니어링

PROJECT

김해시 대동첨단일반산업단지 완충저류시설 설치사업

DRAWING TITLE

처리계통도(3/4)-중계펌프장 #2

DRAWN BY

SCALE

S = NONE

DATE

2023.

DES'D BY

DRAWING NO.

M-006

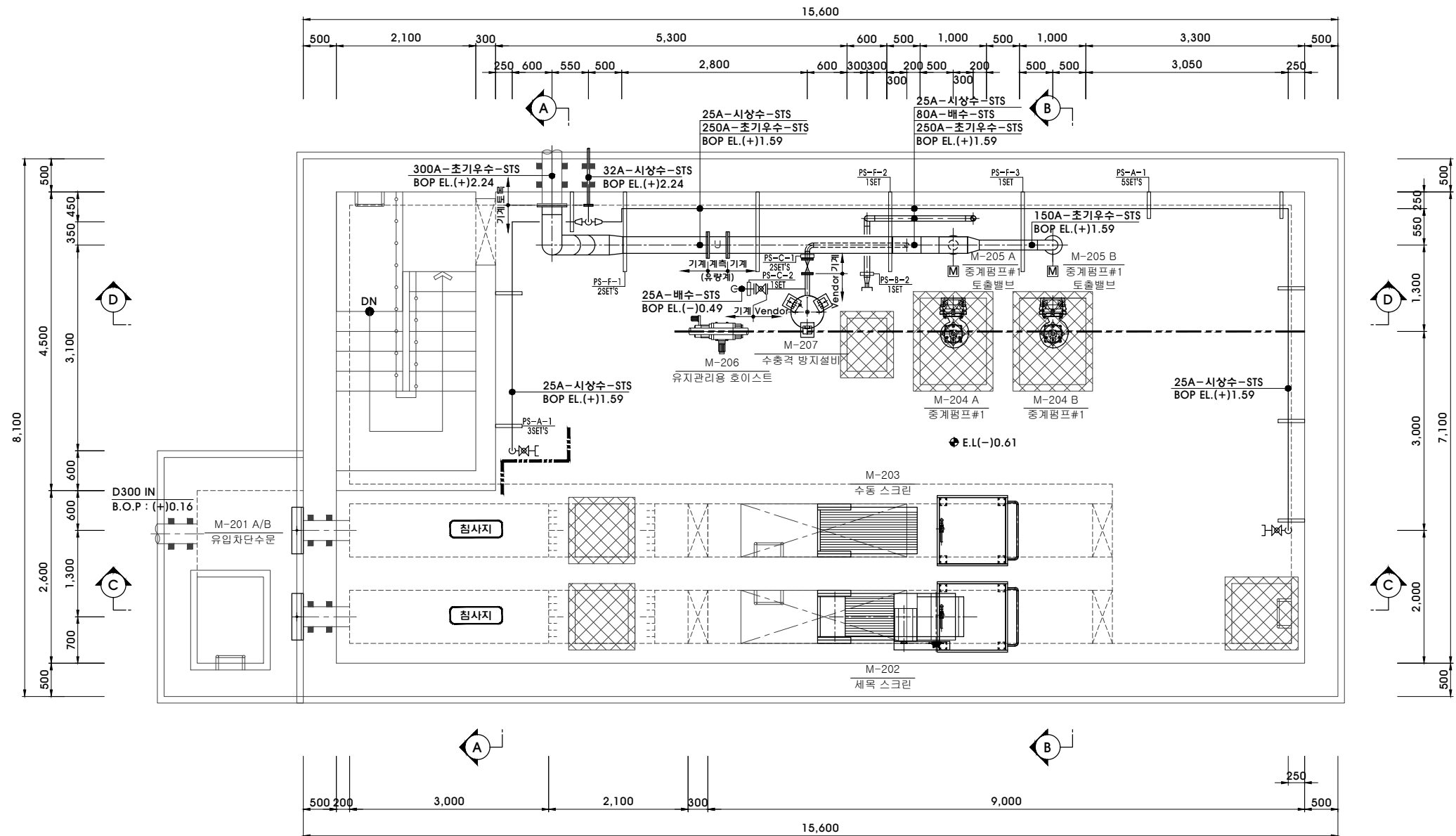
CHKD BY

REV. NO.

SHEET NO.

REV. NO.

중계펌프장#1 평면도(2/3) S=1:40

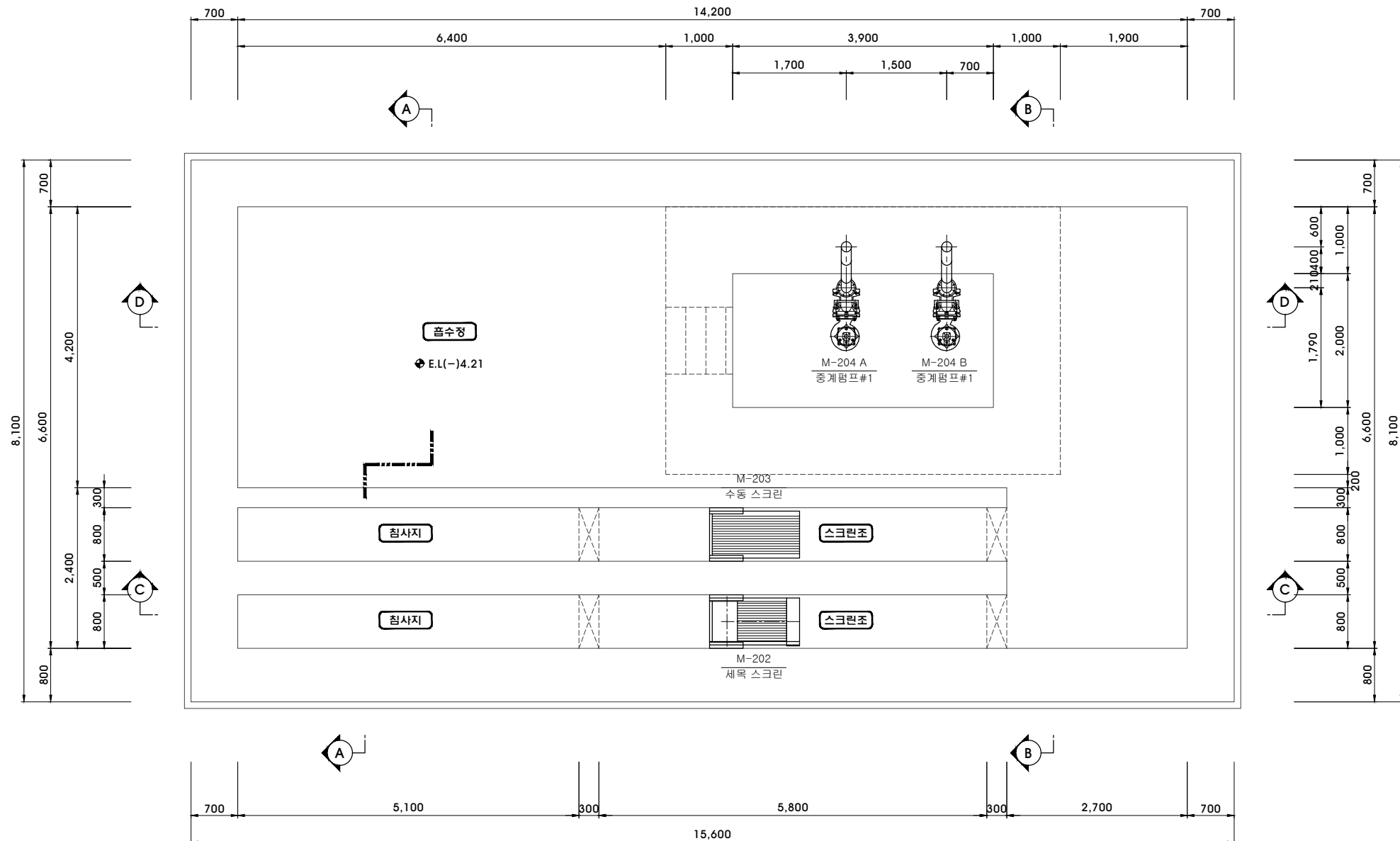


중간슬라브 평면도



중계펌프장#1 평면도(3/3)

S=1:40



하부슬라브 평면도

시정청

김 해 시
한국환경공단

용역사

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(주)천진엔지니어링

PROJECT

김해시 대동침단일반산업단지 완충저류시설 설치사업

DRAWING TITLE

중계펌프장#1 평면도(3/3)

DRAWN BY

SCALE
S = 1 : 40

DATE
2023.

DES'D BY

DRAWING NO.

M2-004

CHKD BY

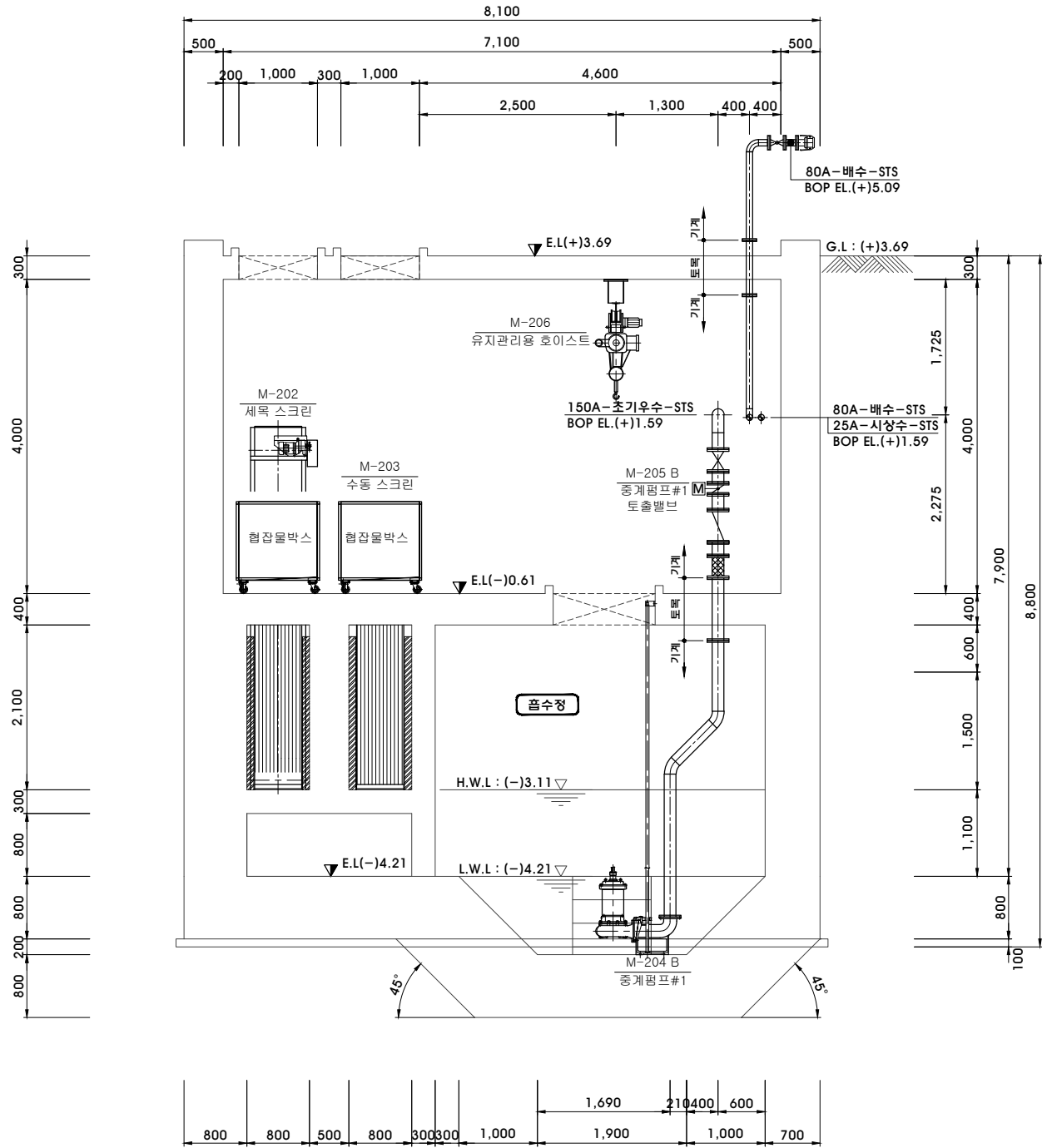
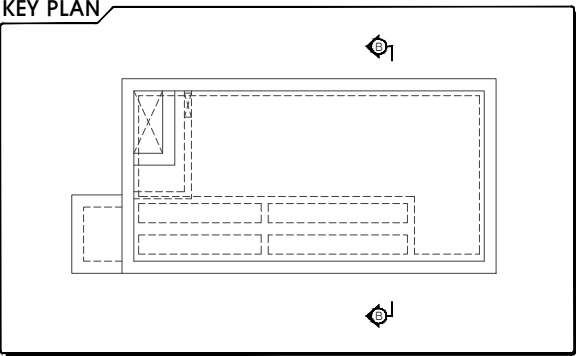
APP'D BY

SHEET NO.

REV. NO.

-

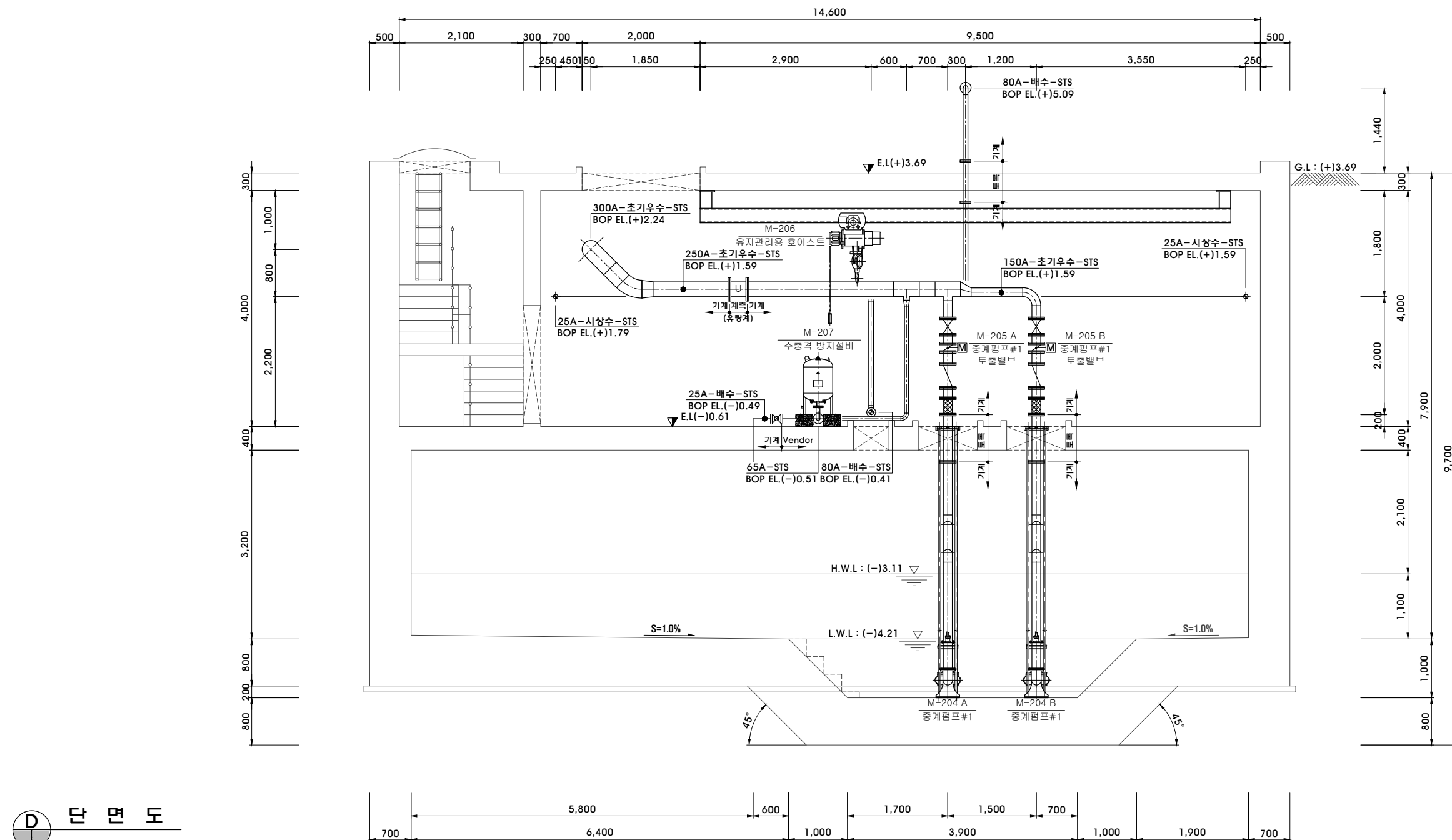
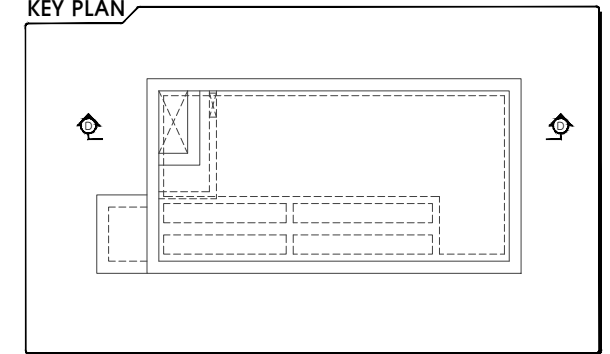
중계펌프장#1 단면도(2/4) S=1:40



B

단 면 도

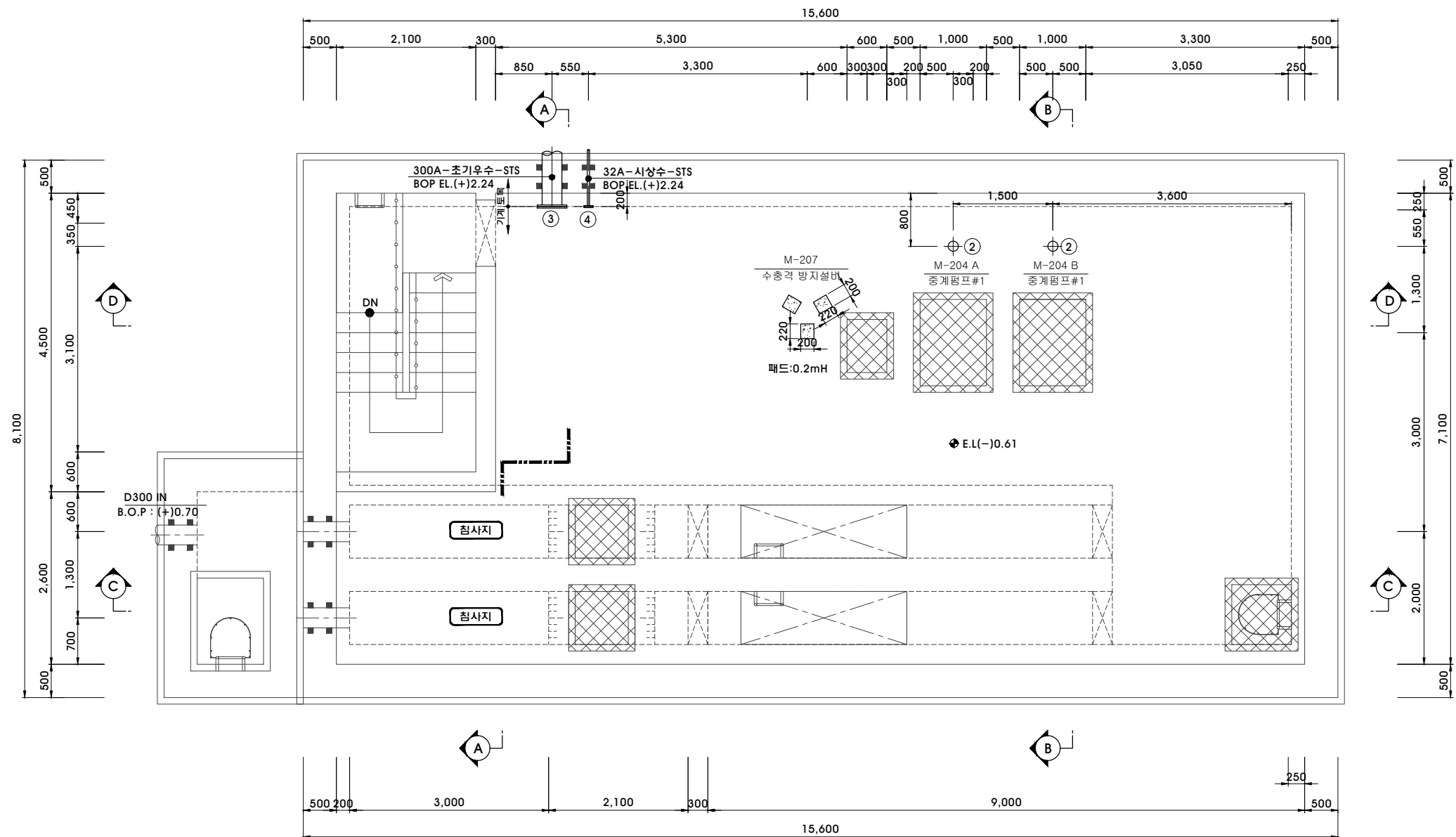
KEY PLAN



D 단 면 도

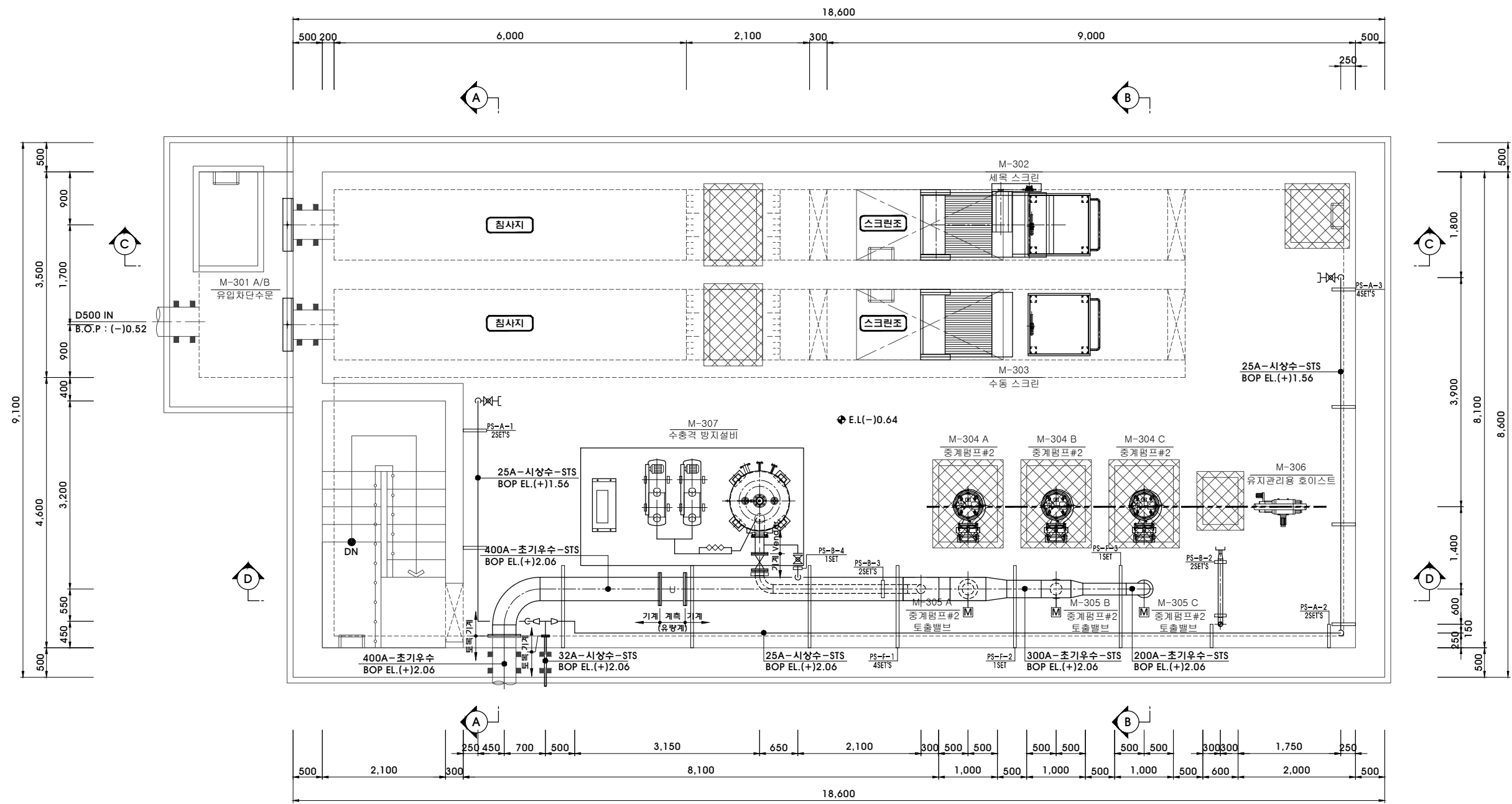
중계펌프장#1 기초패드 및 슬리브 평면도 (2/2)

S=1:40



중간슬라브 평면도

중계펌프장#2 평면도(2/3) S=1:40

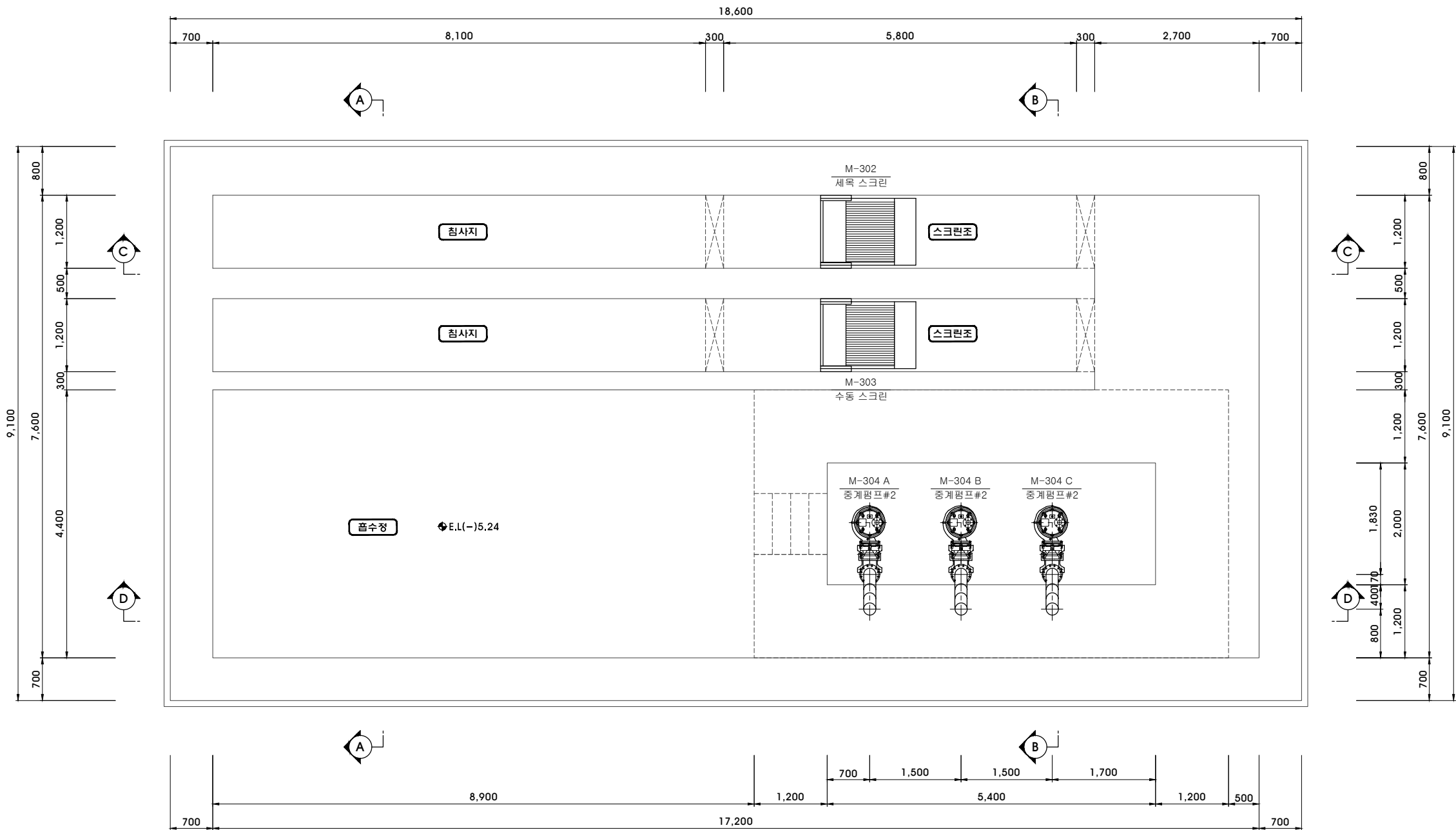


중간슬라브 평면도



중계펌프장#2 평면도(3/3)

S=1:40



하부슬라브 평면도

시명장

김 해 시
한국환경공단

용역사

(주)이 산
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PROJECT

김해시 대동첨단일반산업단지 완충저류시설 설치사업

DRAWING TITLE

중계펌프장#2 평면도(3/3)

DRAWN BY

SCALE
S = 1 : 40

DATE
2023.

DES'D BY

DRAWING NO.

M3-004

CHKD BY

APP'D BY

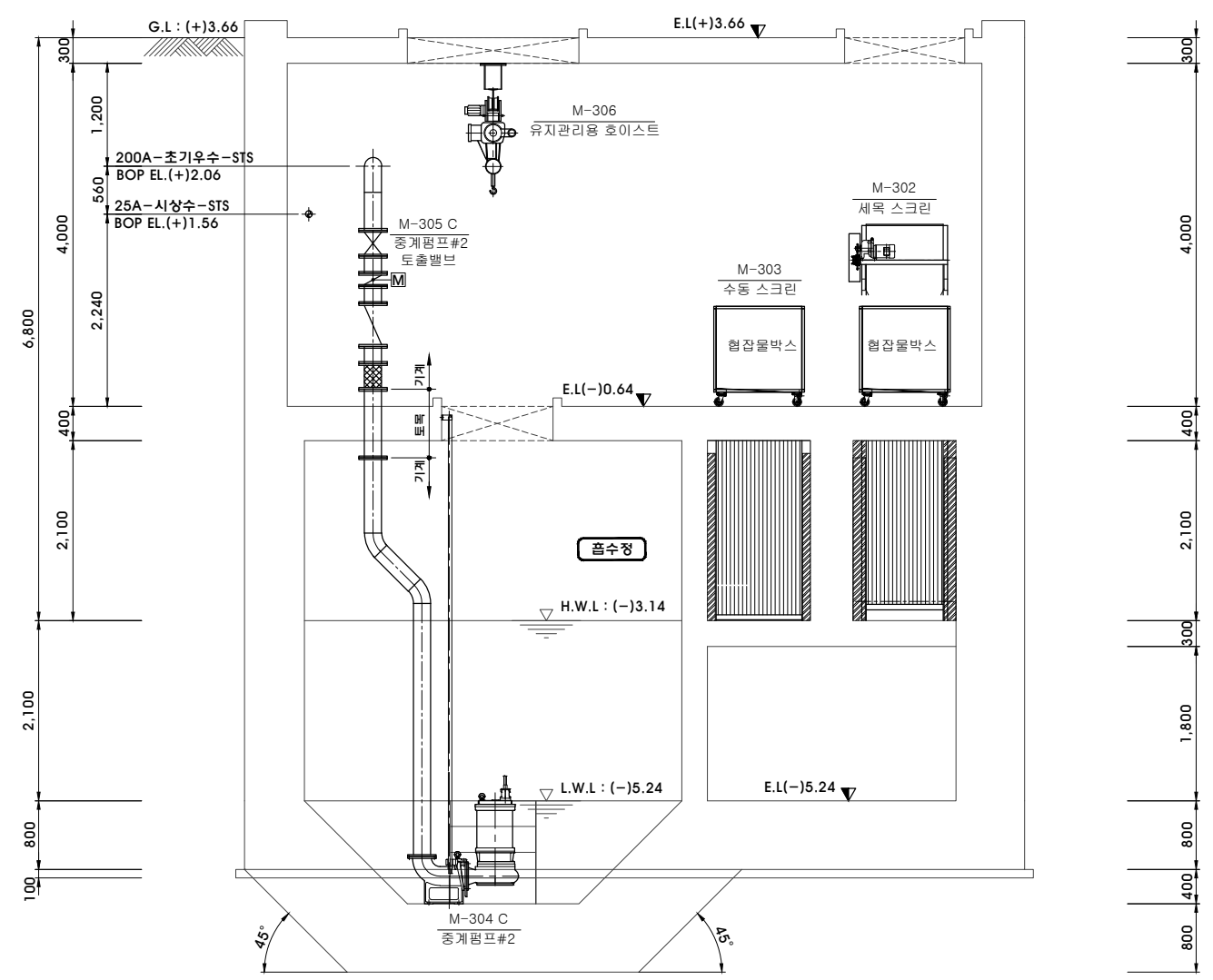
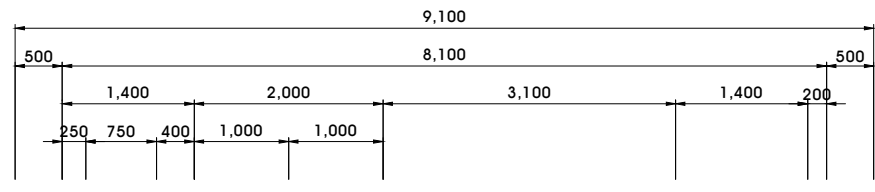
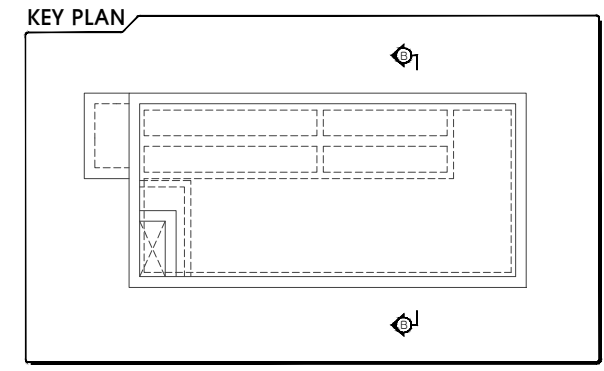
SHEET NO.

-

REV. NO.

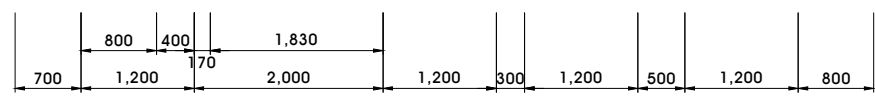
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중계펌프장#2 단면도(2/4) S=1:40

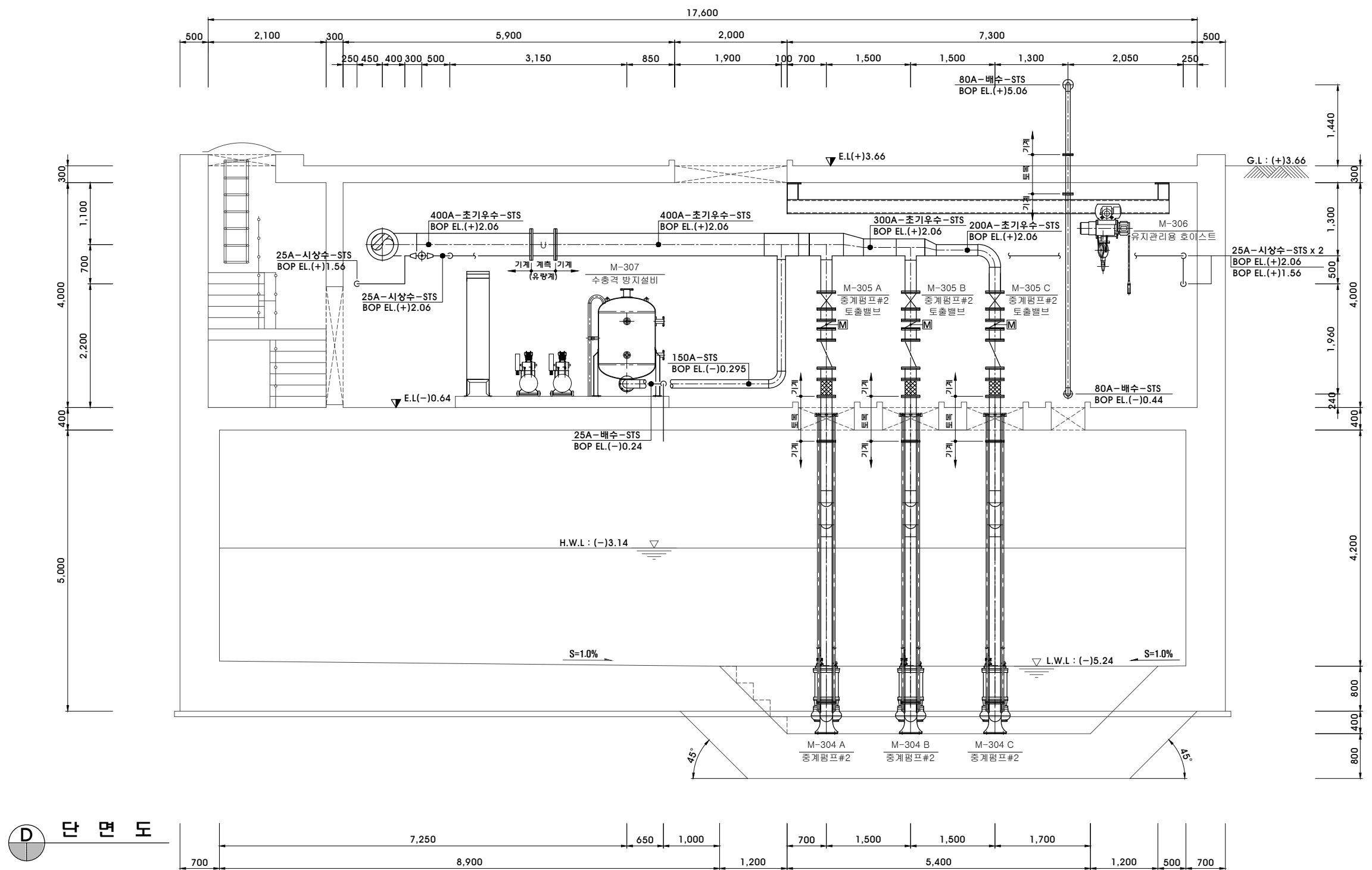
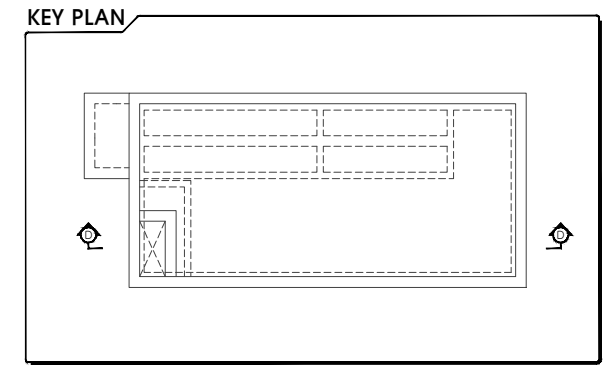


B

단 면 도



중계펌프장#2 단면도(4/4) S=1:40

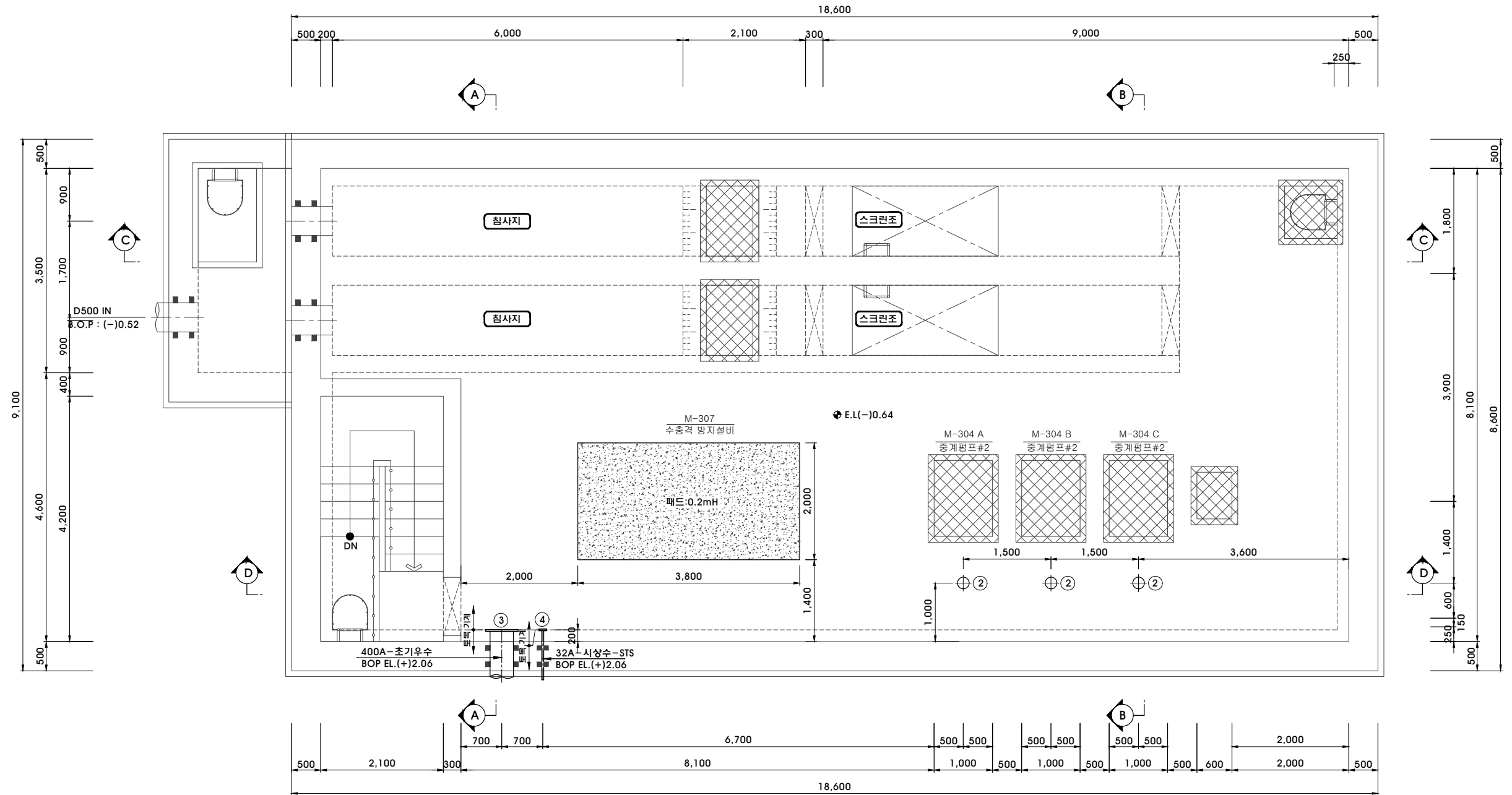


D

단 면 도

중계펌프장#2 기초패드 및 슬리브 평면도 (2/2)

S=1:40



중간슬라브 평면도