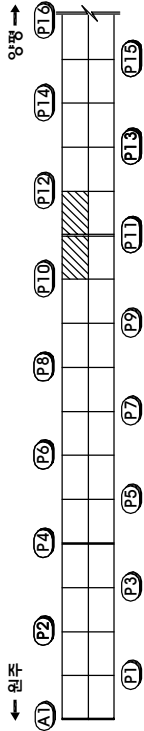
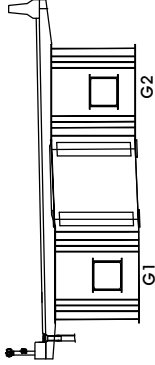


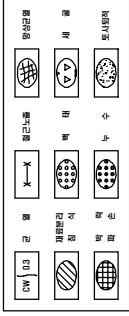
KEY PLAN



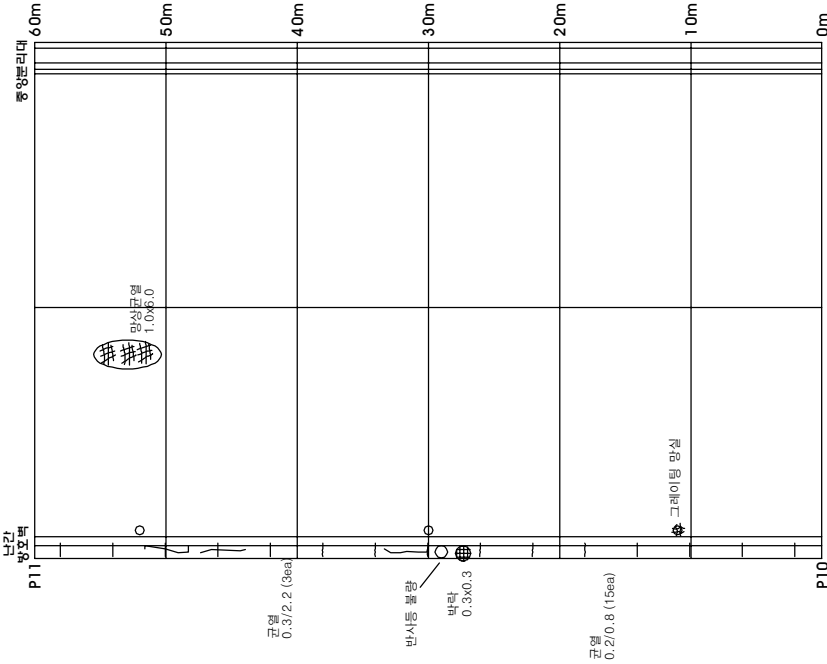
평단면도



범례

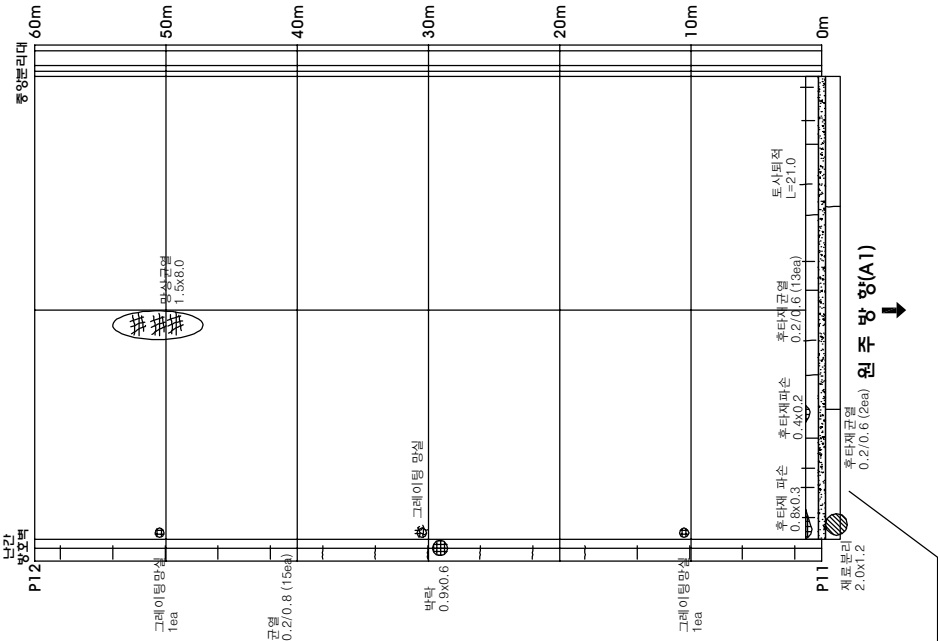


↑ 양 평 방 향(A2)



↓ 원 주 방 향(A1)

↑ 양 평 방 향(A2)



차수관 길이 부족

시행령

여

주

시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원.지

세종대교(원주방향) 교면포장 (S11, S12)

도면명

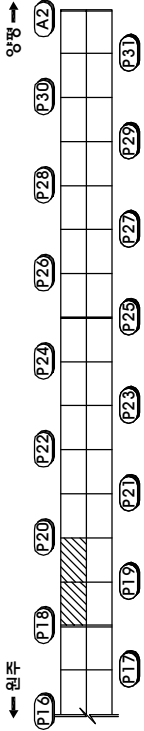
외관조사망도

NONE

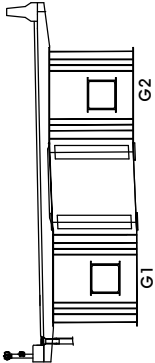
종.적

06

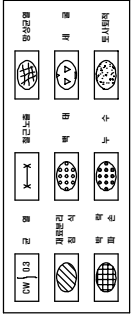
KEY PLAN



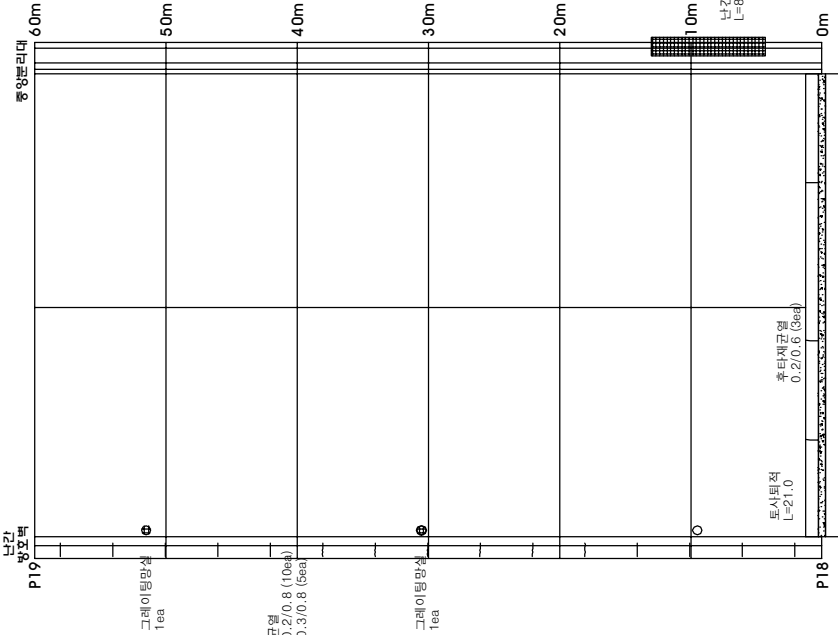
평단면도



범례



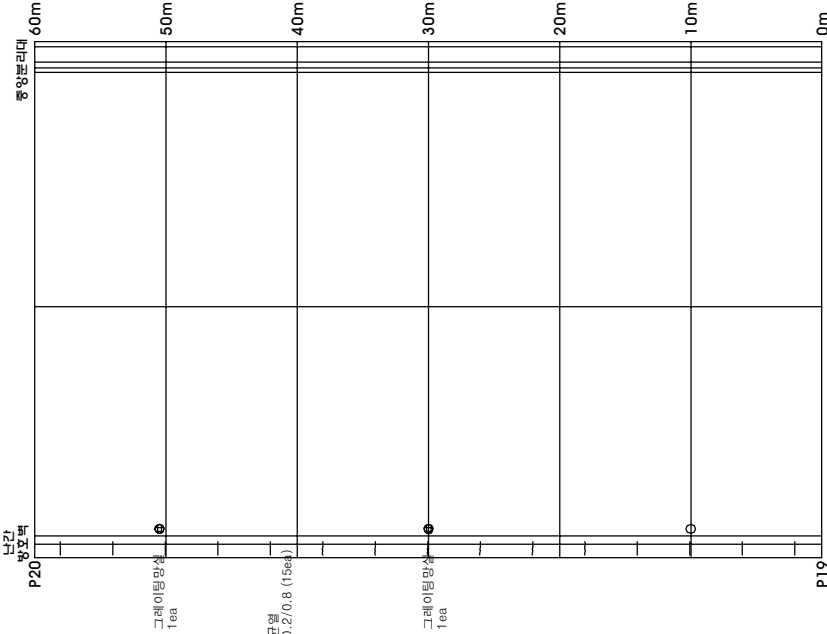
↑ 양 평 방 향(A2)



차수관 길이 부족

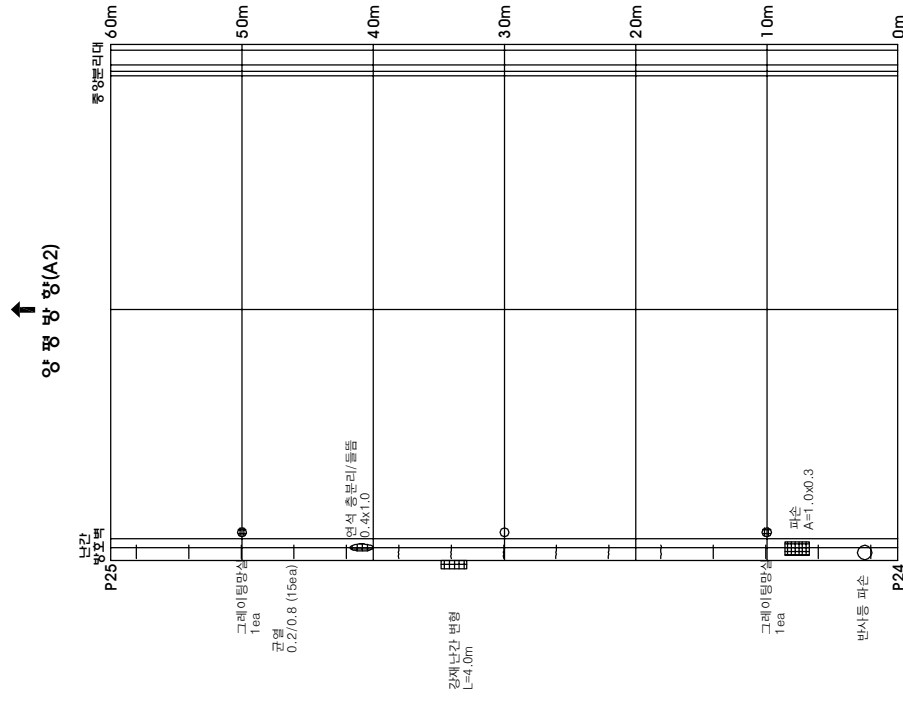
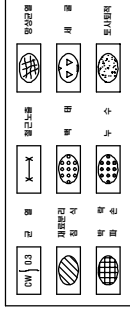
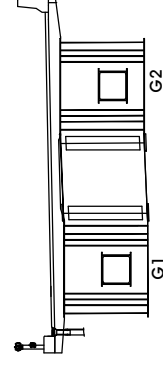
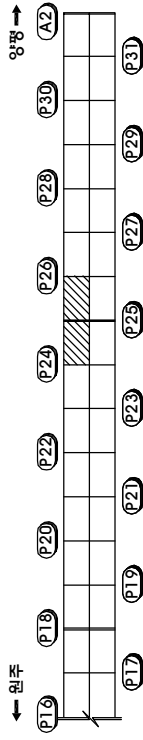
↓ 원 주 방 향(A1)

↑ 양 평 방 향(A2)



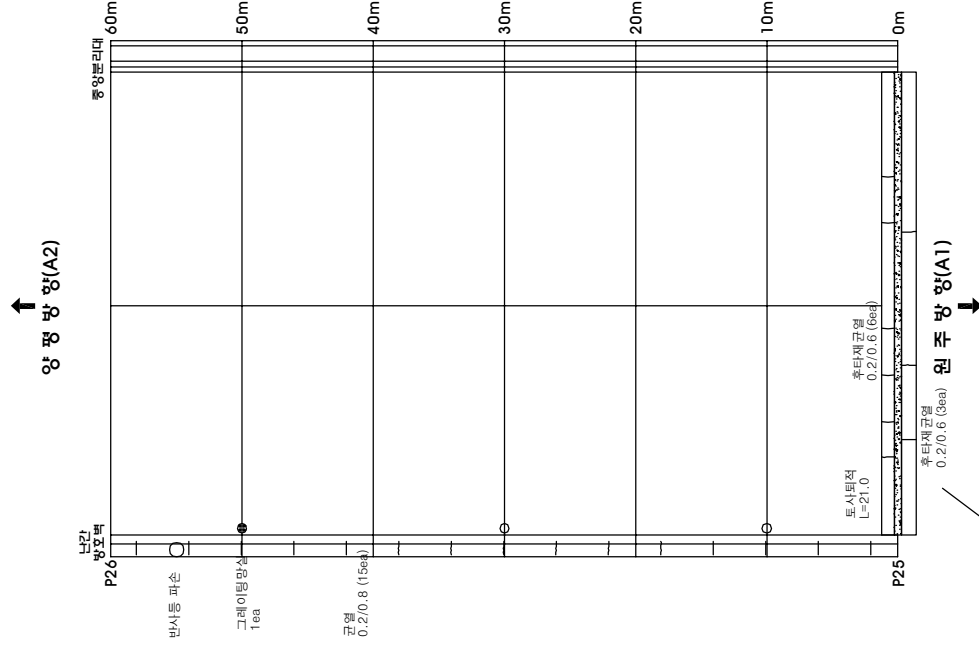
↓ 원 주 방 향(A1)

시행처	여	주	시	용역사	주명성엔지니어링	용역명	세종대교 정밀점검 기술용역	원.지	세종대교(원주방향) 교면포장 (S19, S20)	도면명	외관조사망도	종.적	NONE	10
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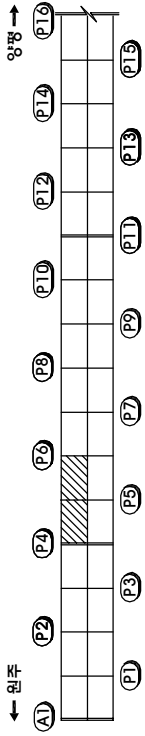
원자 방출(AI) ↑

책
파
라
이
리
스
스
스

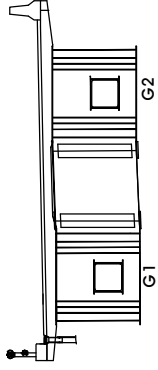

$$\mathbb{E} \otimes \mathbb{E}^F(A1) \rightarrow$$

시행일	2024. 11. 15	주	시	주요내용	세종대교 정립점권 기술영역	비고	세종대교(원주방향) 교면포장 (\$25, \$26)	도면명	외관조시만도	13
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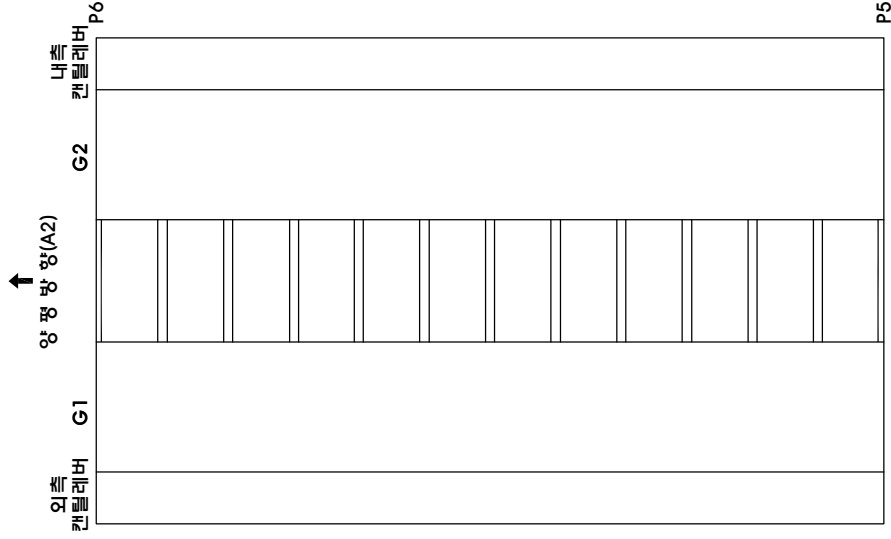
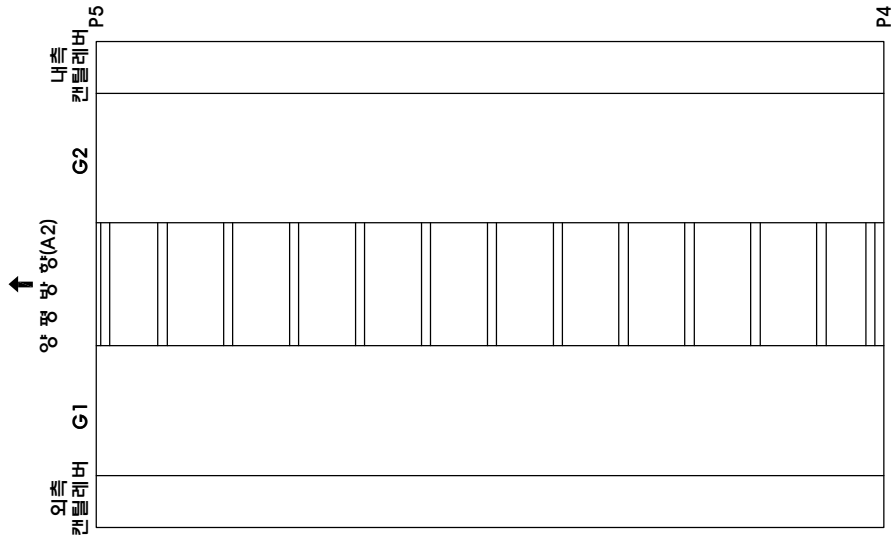
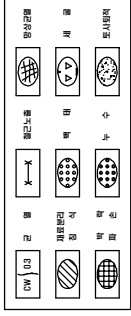
KEY PLAN



원단면도

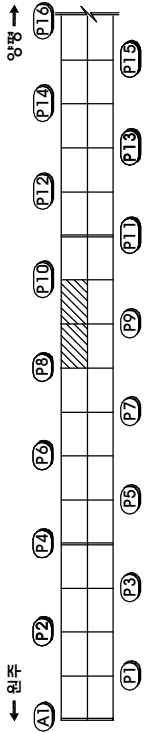


평면

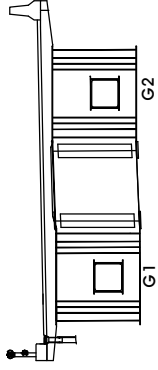


시행처	주	시	용역사	[주]명성엔지니어링	용역명	세종대학교 정밀점검 기술용역	위_지	세종대학교(원주방향) 바닥판하면 (S5, S6)	도면명	외관조사망도	제_적	NONE	35
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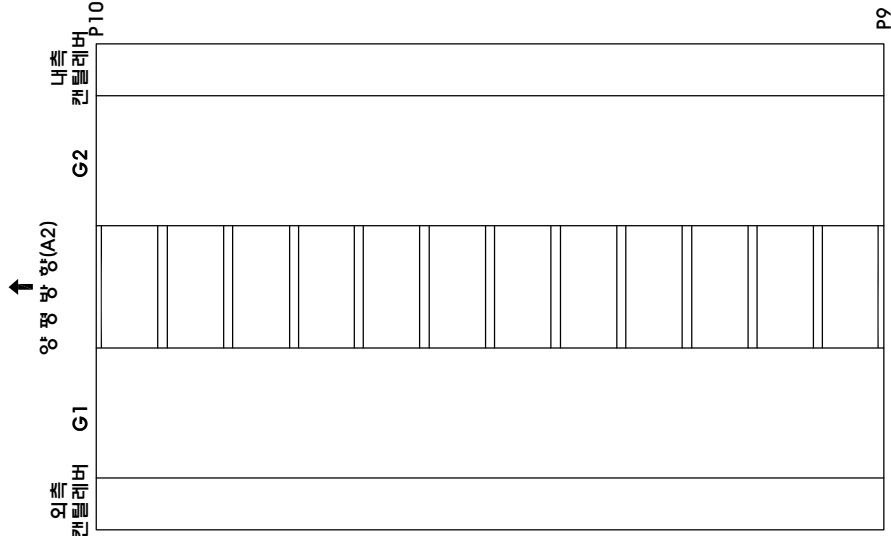
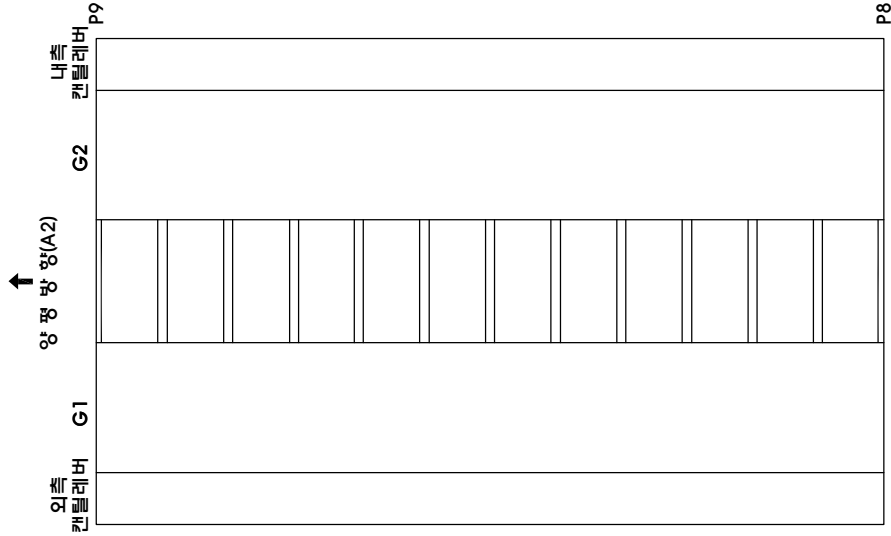
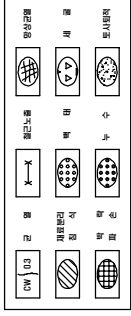
KEY PLAN



황단면도



평면



원주 방 향(A1)

원주 방 향(A1)

시행장

여 주 시

용역사

(주)평성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교[원주 방향] 바닥판하면 (S9, S10)

도면명

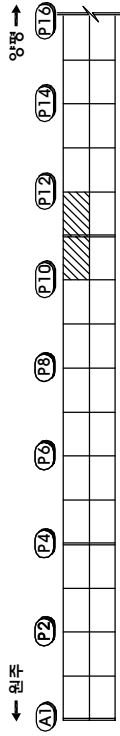
외관조시망도

종 조

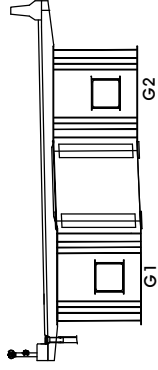
NONE

37

KEY PLAN

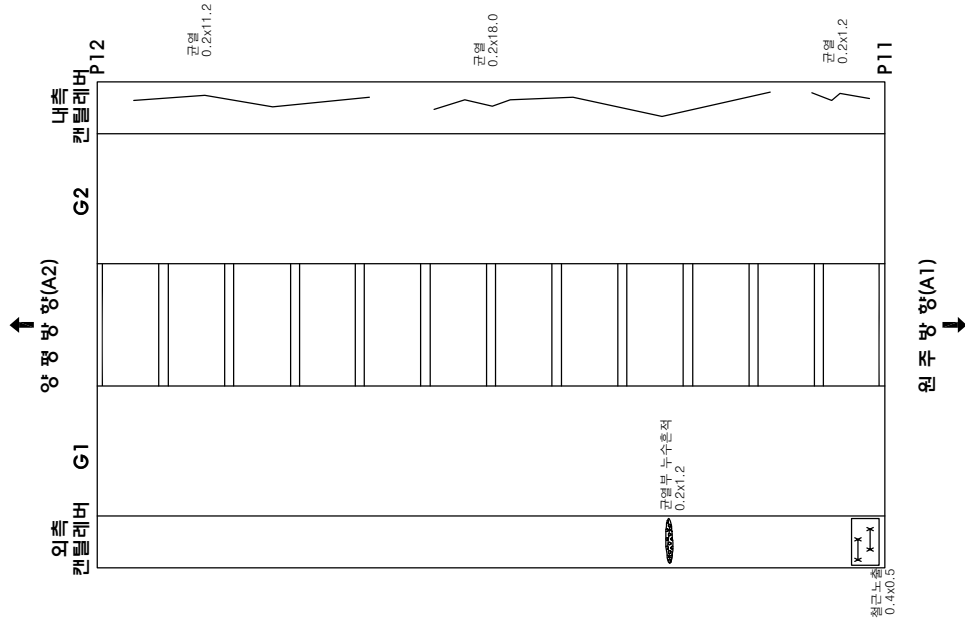
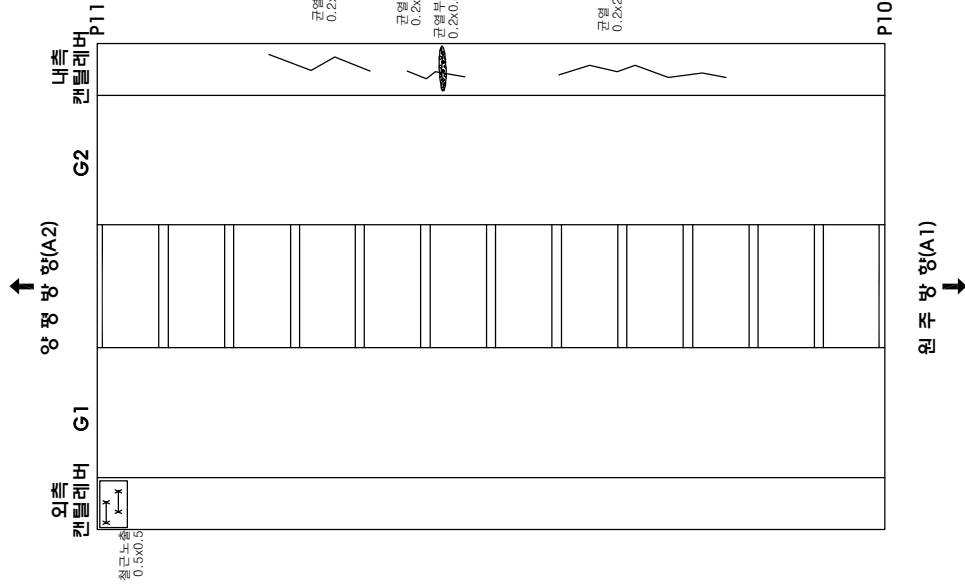


평단면도



범례

CW 103	관	평	기타	배수관	배수관



시행처

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(원주 방향) 바닥판하면 (S11, S12)

도면명

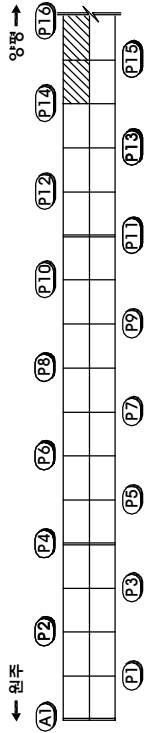
외관조사망도

제 도

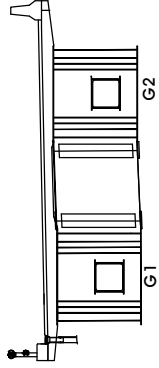
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38

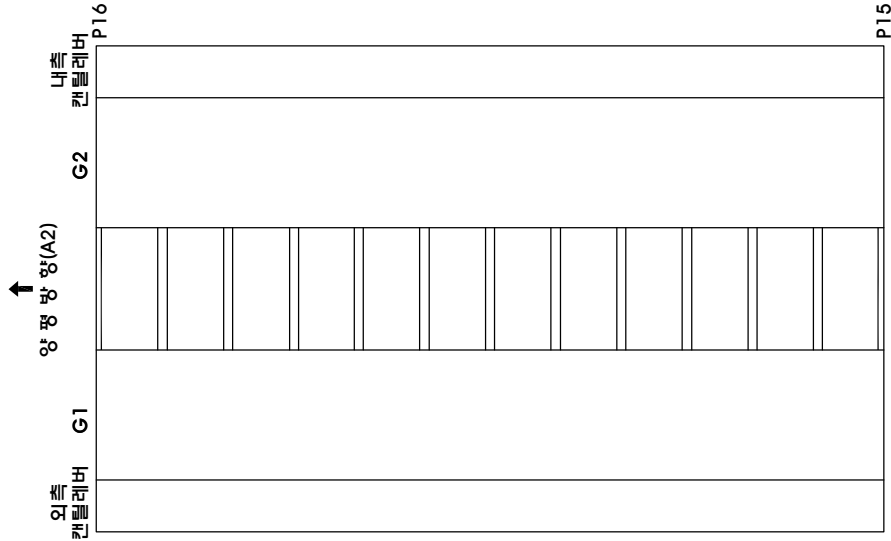
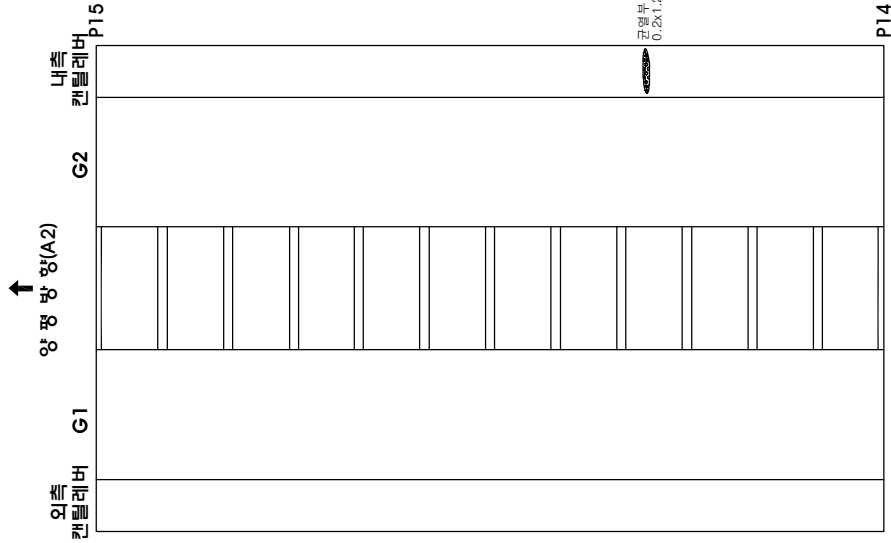
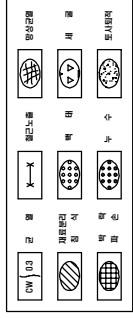
KEY PLAN



외단면도



평면



원주 방(A1)

양평 방(A2)

시행장

여주시

(주)명성엔지니어링

용역사

세종대학교 정밀점검 기술용역

원지

세종대학교(원주방향) 바닥판하면 (S15, S16)

도면명

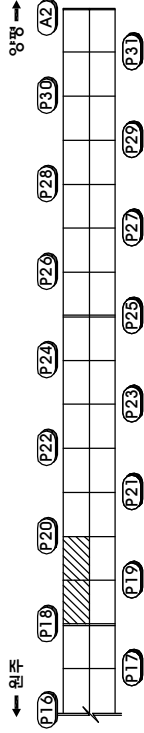
외관조사망도

제1차

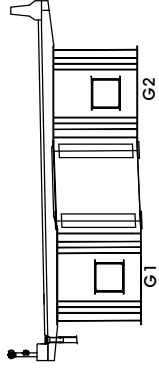
NONE

40

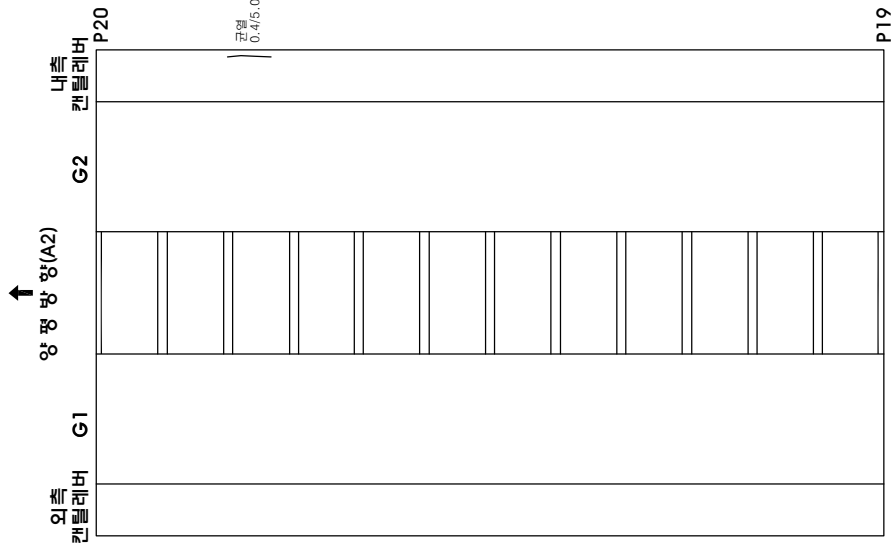
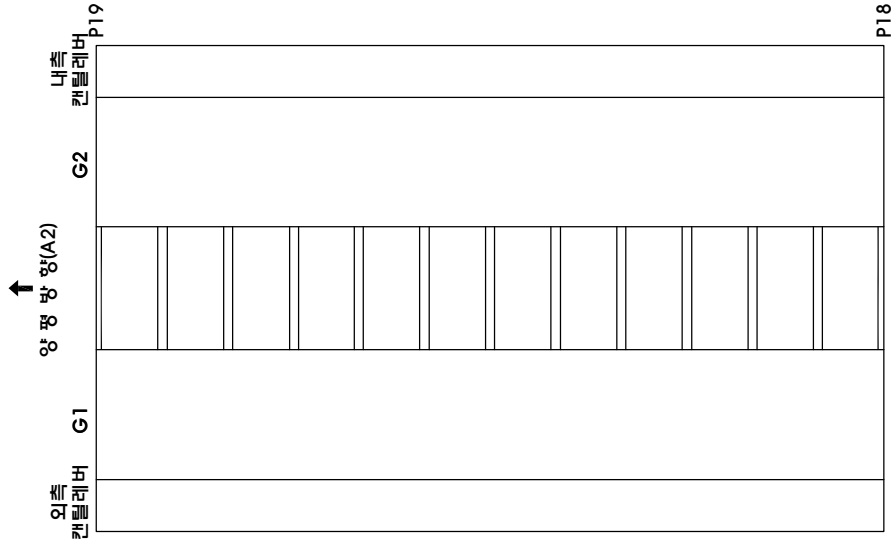
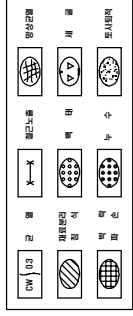
KEY PLAN



원단면도

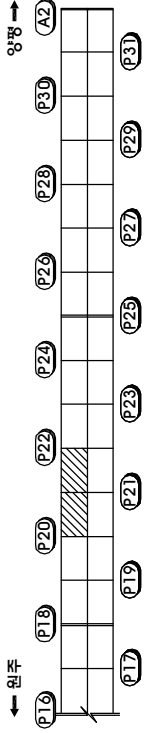


원례

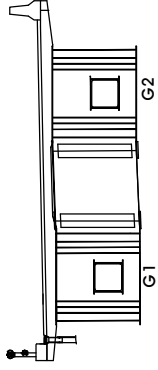


시행처	주	시	용역사	용역명	세종대교 정밀점검 기술용역	원지	세종대교(원주방향) 바닥판하면 (S19, S20)	도면명	외관조시망도	주요	NONE	42
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KEY PLAN

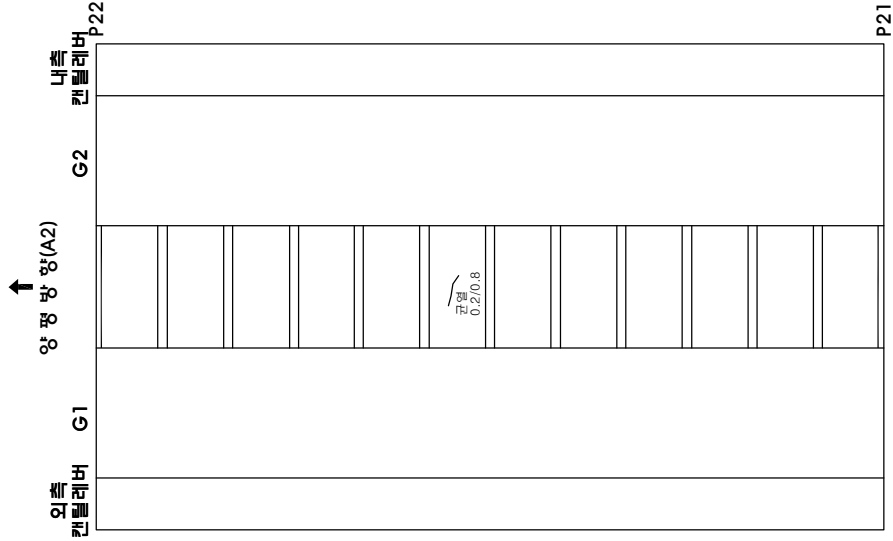
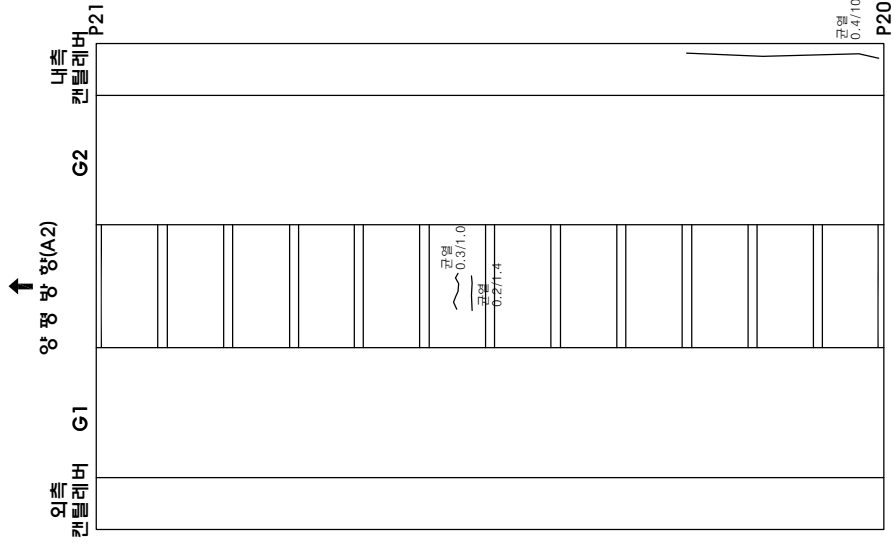


평단면도



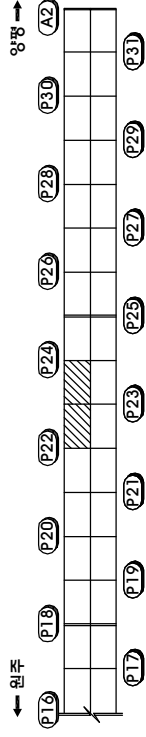
범례

CW 103	관	정	기타	배수관	배수	배수	배수

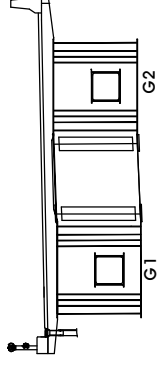


시행장	여	주	시	용역사	[주]명성엔지니어링	용역명	세종대교 정밀점검 기술용역	원지	세종대교(원주방향) 바닥판하면 (S21, S22)	도면명	외관조시망도	제출처	NONE	43
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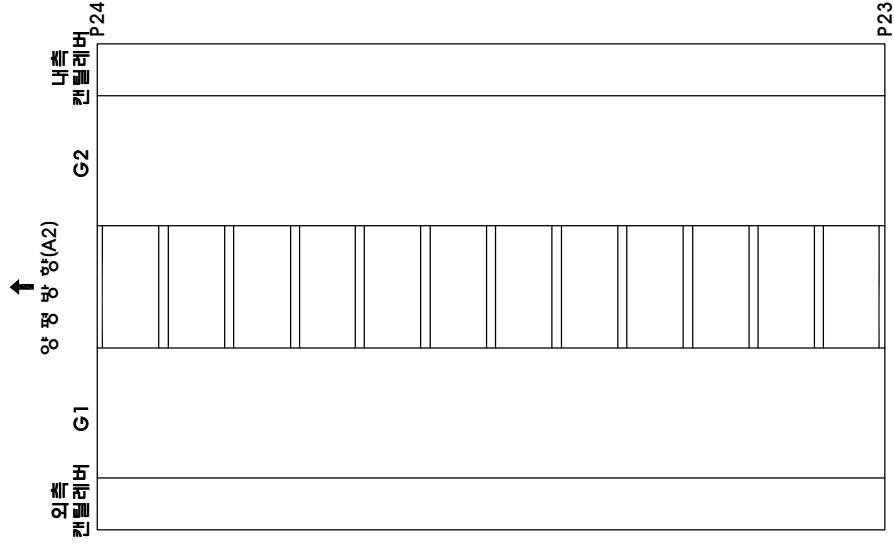
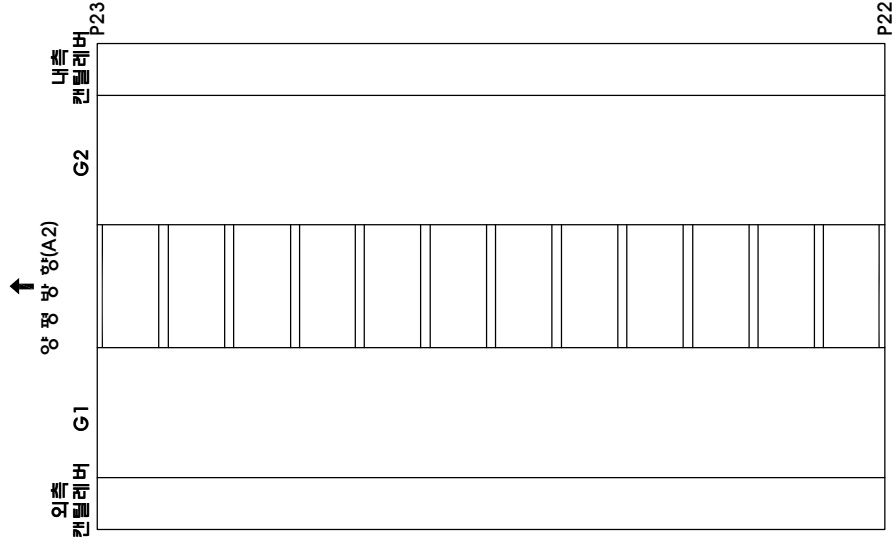
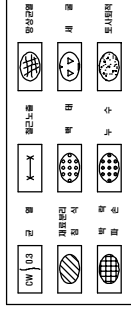
KEY PLAN



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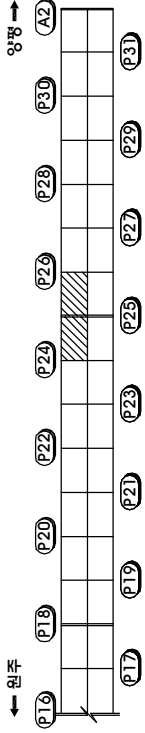


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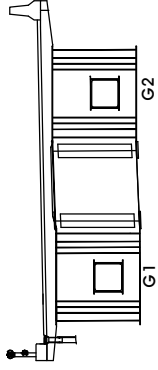


시행일	주 시	주요사항	세종대교 정밀점검 기술응여	의 지	세종대교(원주 방행) 바닥판하면 (S23, S24)	도면명	외관조시망도	표 기	NONE	44
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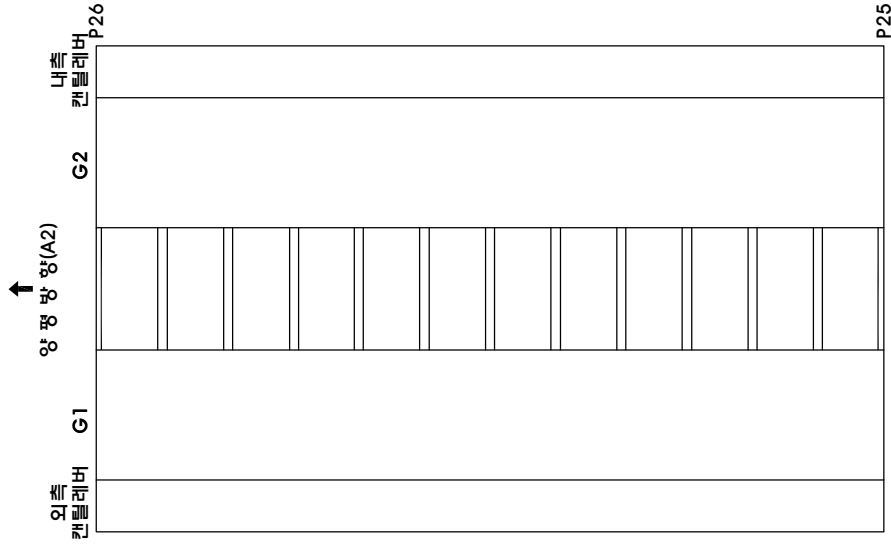
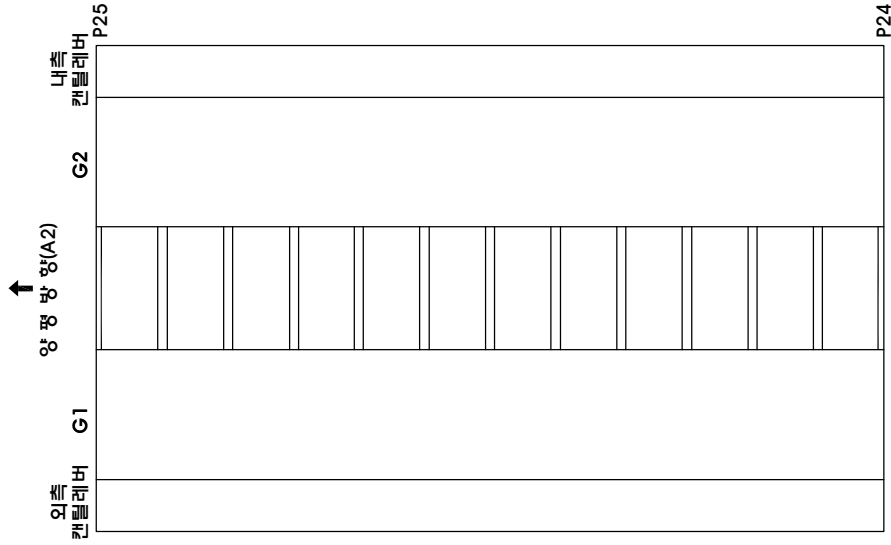
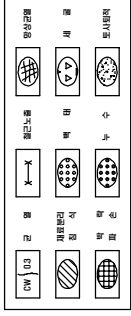
KEY PLAN



원단면도

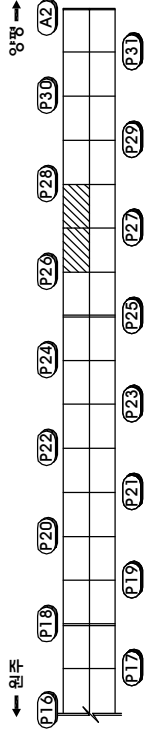
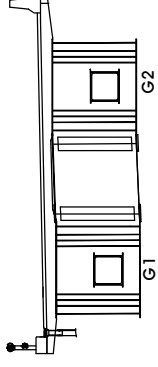


평면

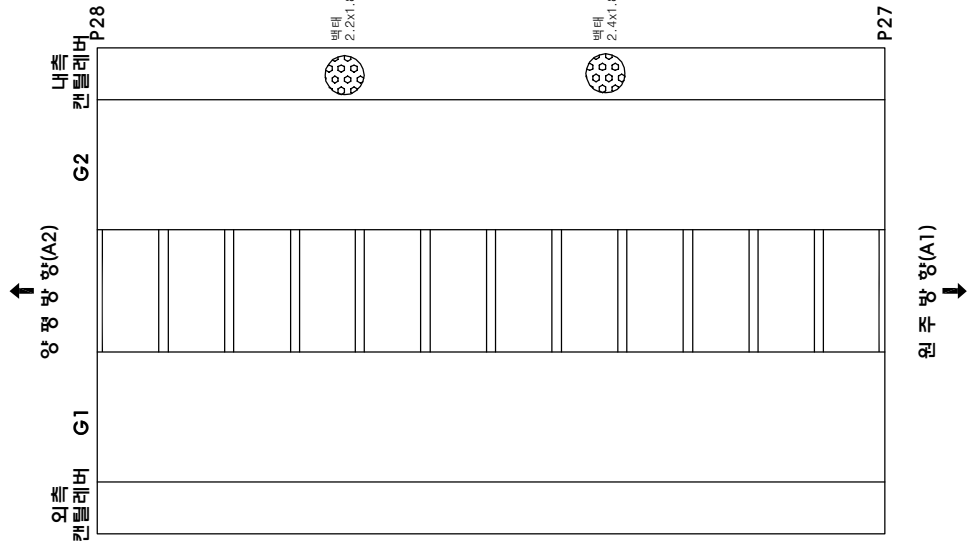
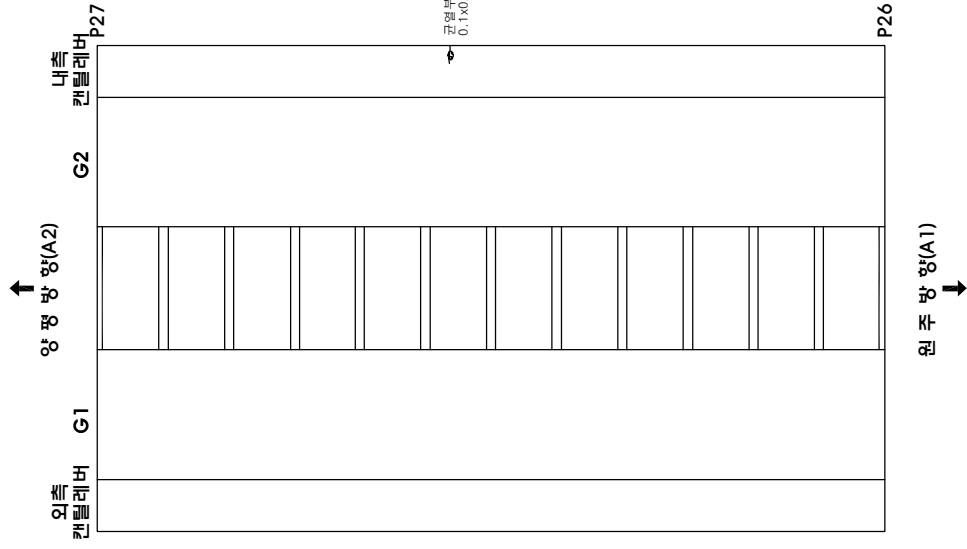
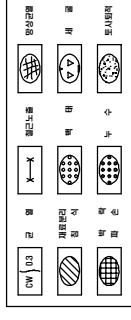


시행처	주	시	용역사	용역명	세종대교 정밀점검 기술용역	위 치	세종대교(원주방향) 바닥판하면 (S25, S26)	도면명	외관조시망도	종. 직	NONE	45
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KEY PLAN

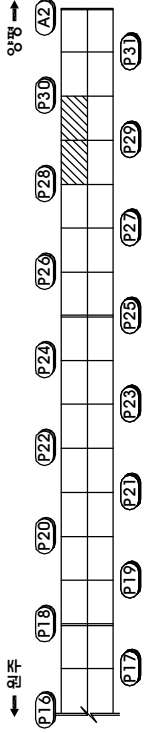
[illegible]

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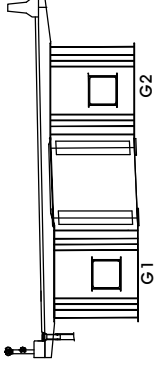


시행일	여	주	시	홍익사 홍익원	홍익원	세종대교 정밀 점검 기술응여	위 치	도면명	종 류	46
				(주)명성엔지니어링				세종대교(원주방향) 바닥판하면 (S27, S28)	외관조사망도	NONE

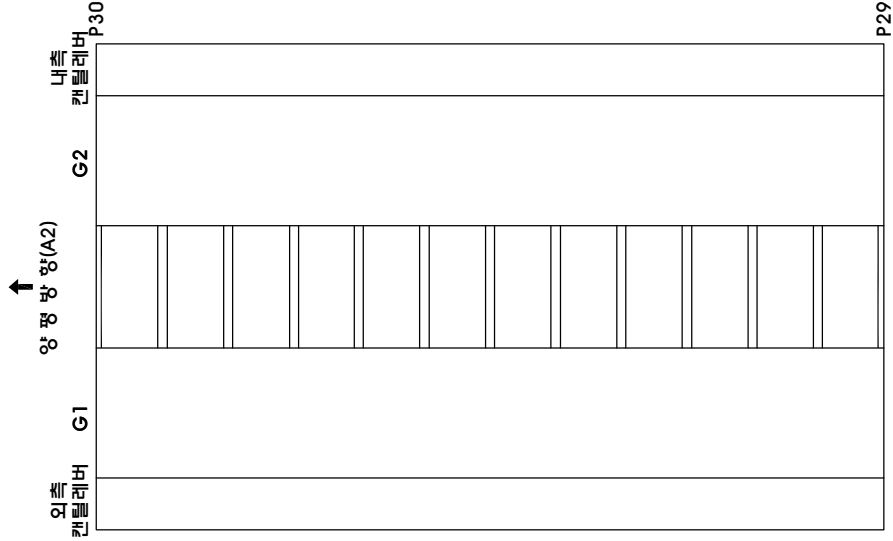
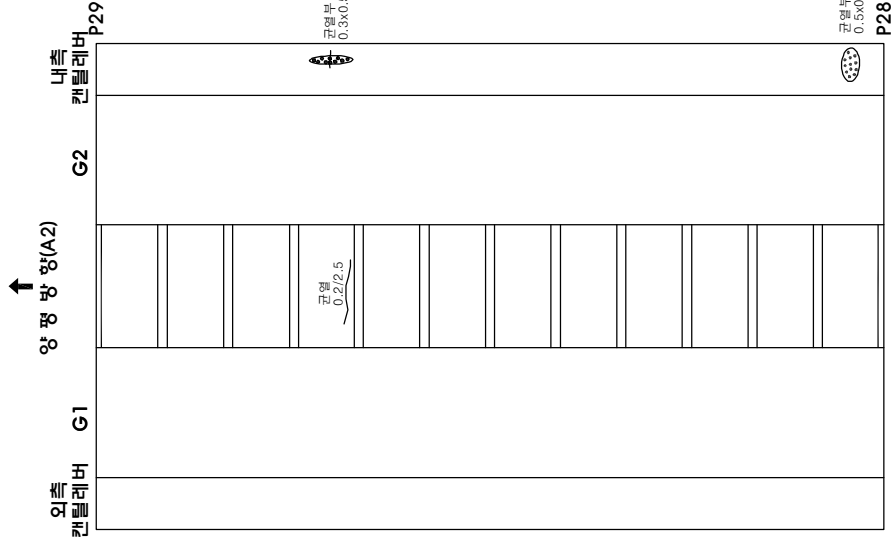
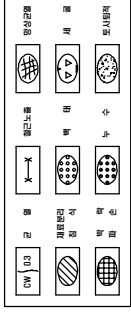
KEY PLAN



외단면도

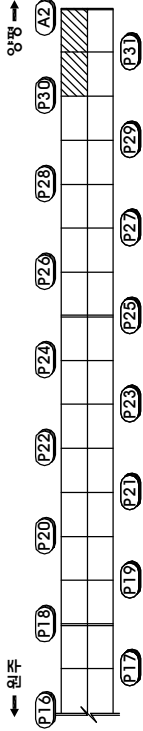


평면

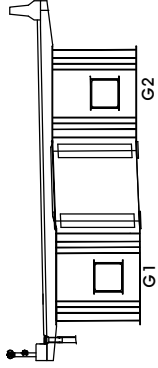


시행처	주	시	용역사	용역명	세종대학교 정밀점검 기술용역	위 치	세종대학교(원주방향) 바닥판하면 (S29, S30)	도면명	외관조시망도	종 류	NONE	47
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KEY PLAN

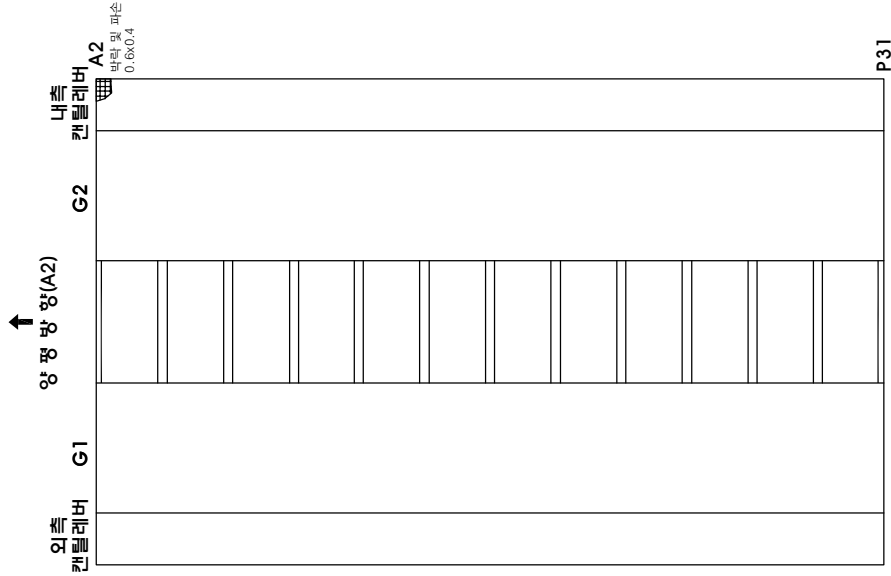
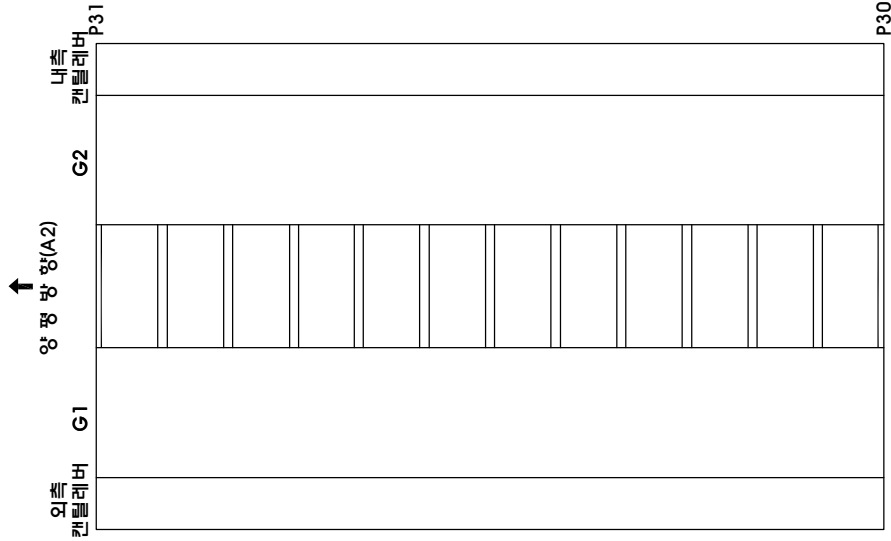


외단면도



범례

CW 103	관	정	기타	표고수	경사구



시행권

여주시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(원주방향) 바닥판하면 (S31, S32)

도면명

외관조시망도

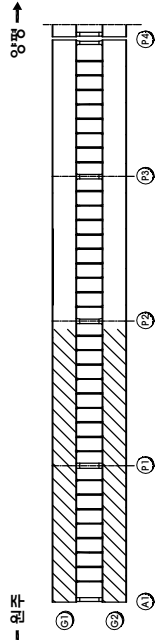
제 도

NONE

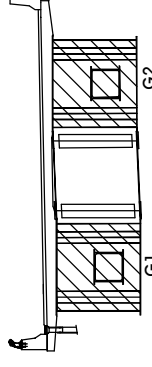
48



카
라
↓



이
하
단
위

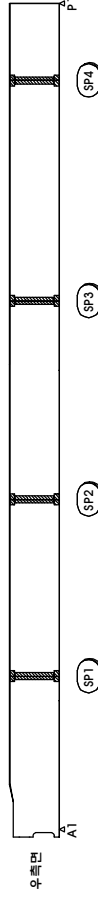


५०

 圓形網格	 圓形網格	 圓形網格
 圓形斜線	 圓形斜線	 圓形斜線
 圓形十字	 圓形十字	 圓形十字



하

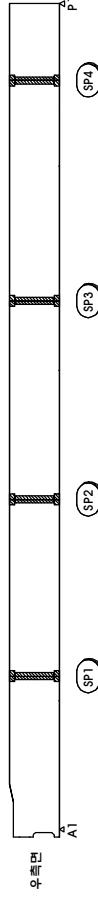


→ 원주방향(A1)

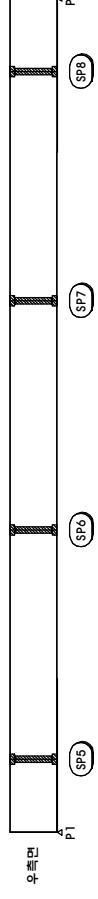
G2



하

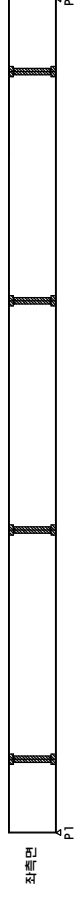


19



$\text{O}=\Pi\equiv\text{H}-\overset{\circ}{\underset{\circ}{\text{F}}}(\text{A}2) \rightarrow$

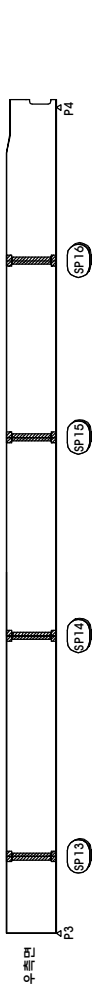
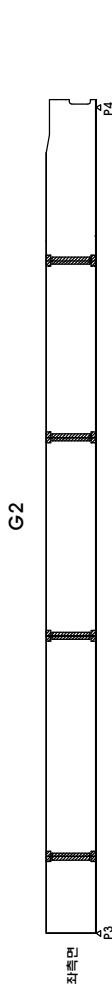
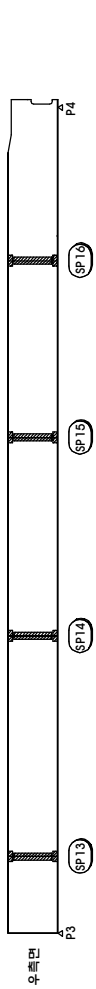
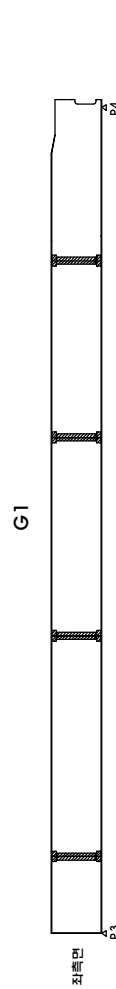
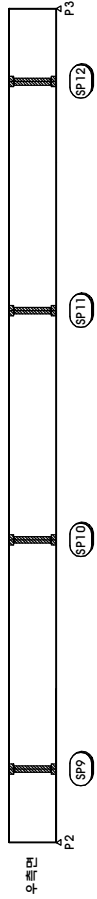
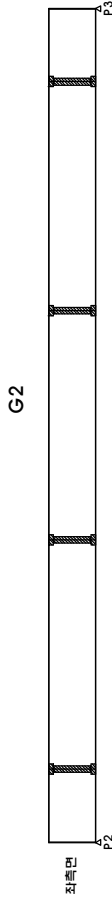
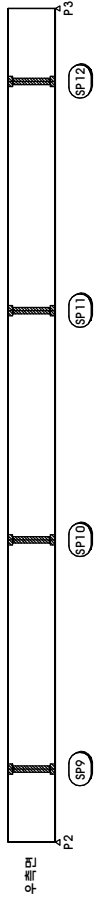
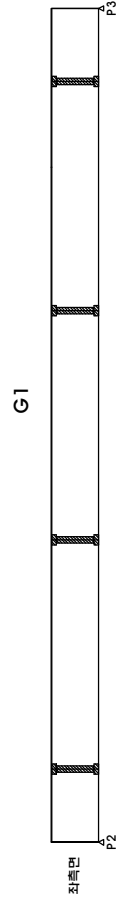
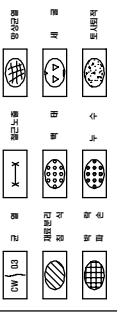
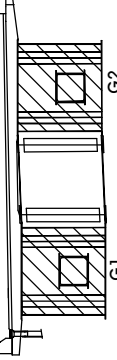
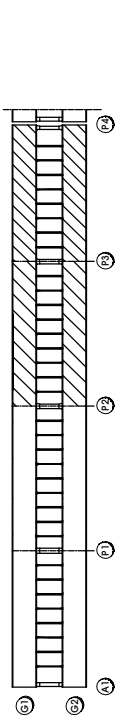
G2



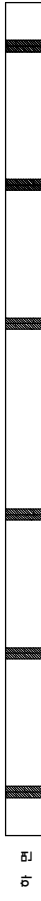
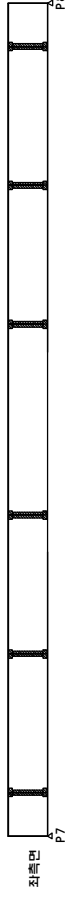
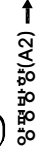
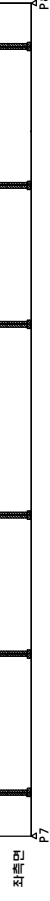
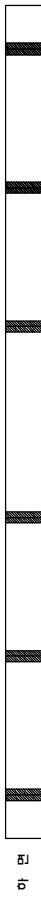
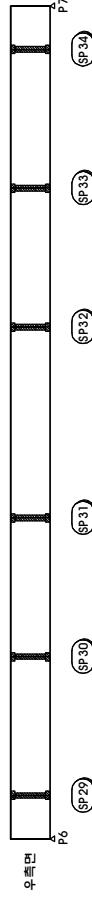
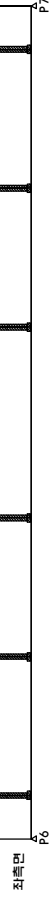
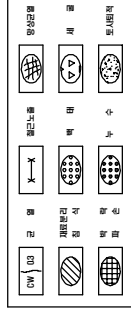
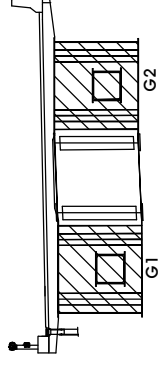
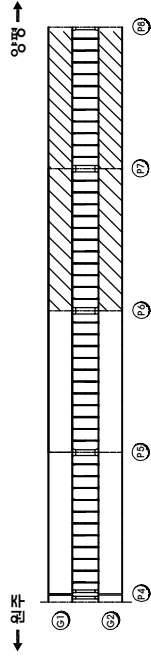
19



주제	여주시	출처	(주)명성에너지니어링	출처	세종대교 정밀점검 기술영어	원시	세종대교(원주방향) 강재주형 외부 (S1, S2)	도면명	외관조시망도	종	NONE	65
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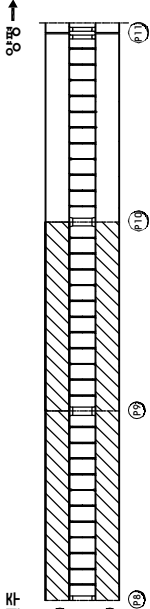


이행	주	시	공역사	공역면	외 지	도면명	주 의	66
	여	시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(주)방항] 강재 주형 외부 (S3, S4)	외관조사망도	NONE	

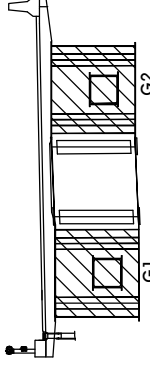
[illegible]

KEY PLAN

← 원주



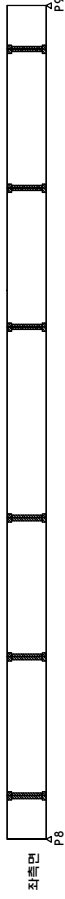
원단면도



범례

강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층
강재	콘크리트	철근	방수층	방수층	방수층

G1



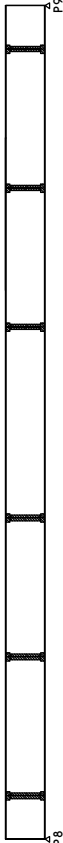
외측면

P8

아



우측면



(SP41)

(SP42)

(SP43)

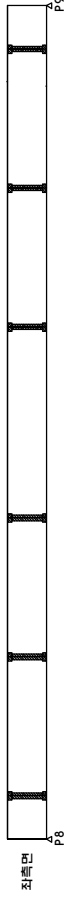
(SP44)

(SP45)

(SP46)

← 원주방향(A1)

G2



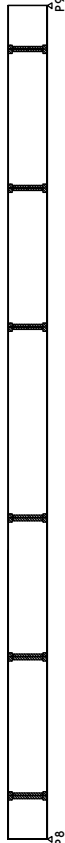
외측면

P8

아



우측면



(SP41)

(SP42)

(SP43)

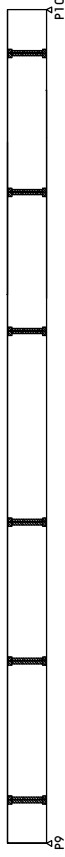
(SP44)

(SP45)

(SP46)

양방향(A2) →

G2



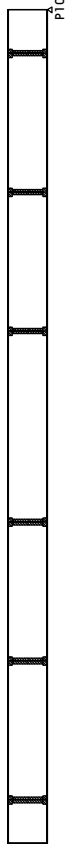
외측면

P9

아



우측면



(SP47)

(SP48)

(SP49)

(SP50)

(SP51)

(SP52)

시공성

여

주

시

(주)명성에지니어링

용역명

세종대교 정밀점검 기술용역

원지

세종대교(원주방향) 강재 주형 외부 (S9, S10)

도면명

외관조사망도

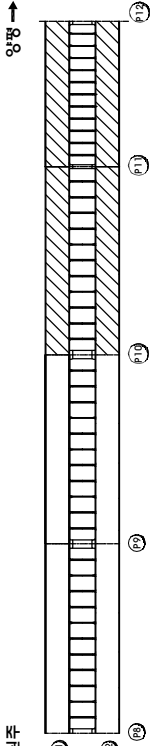
특징

NONE

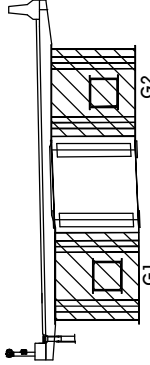
69

KEY PLAN

← 원주



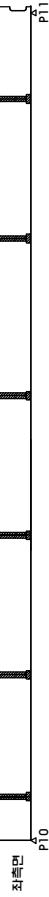
평단면도



범례

강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층

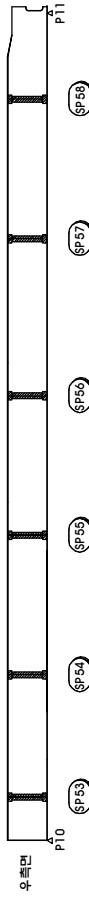
G1



아 면

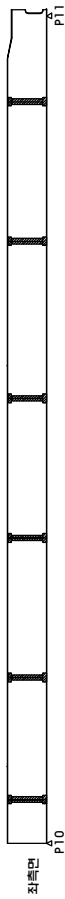


우측면



← 원주방향(A1)

G2



아 면



우측면



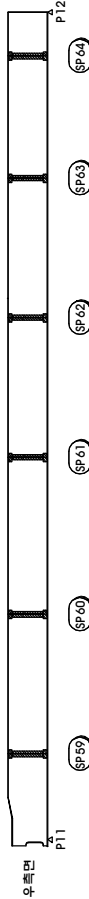
G1



아 면

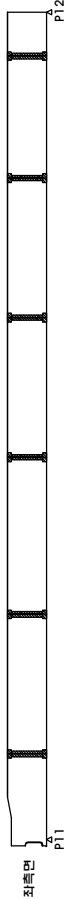


우측면



→ 양방향(A2)

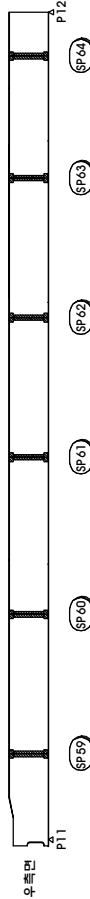
G2



아 면



우측면



시행장

여 주 시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(원주방향) 강재주형 외부 (S11, S12)

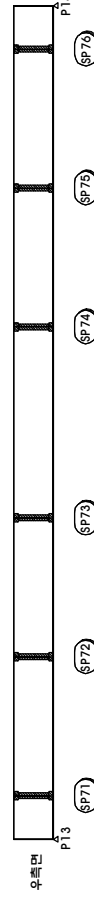
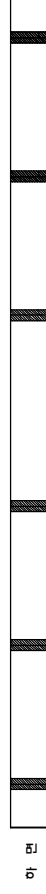
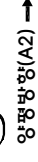
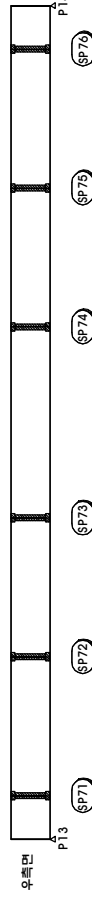
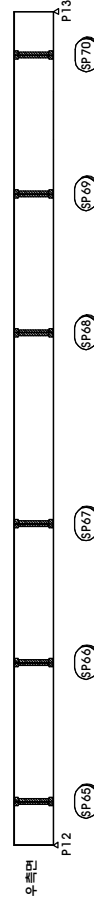
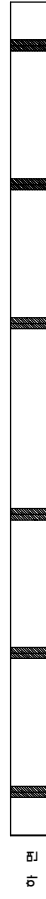
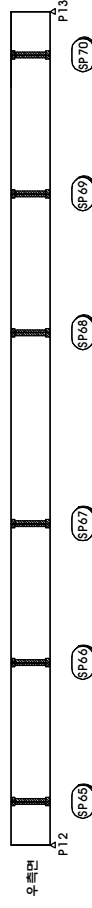
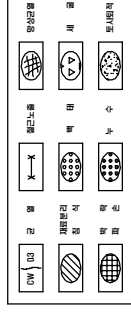
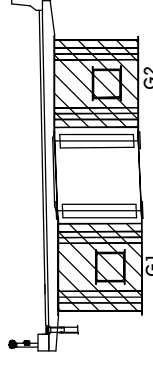
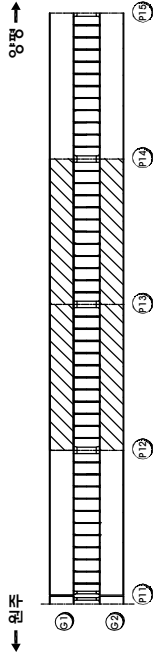
도면명

외관조사망도

주최

NONE

70

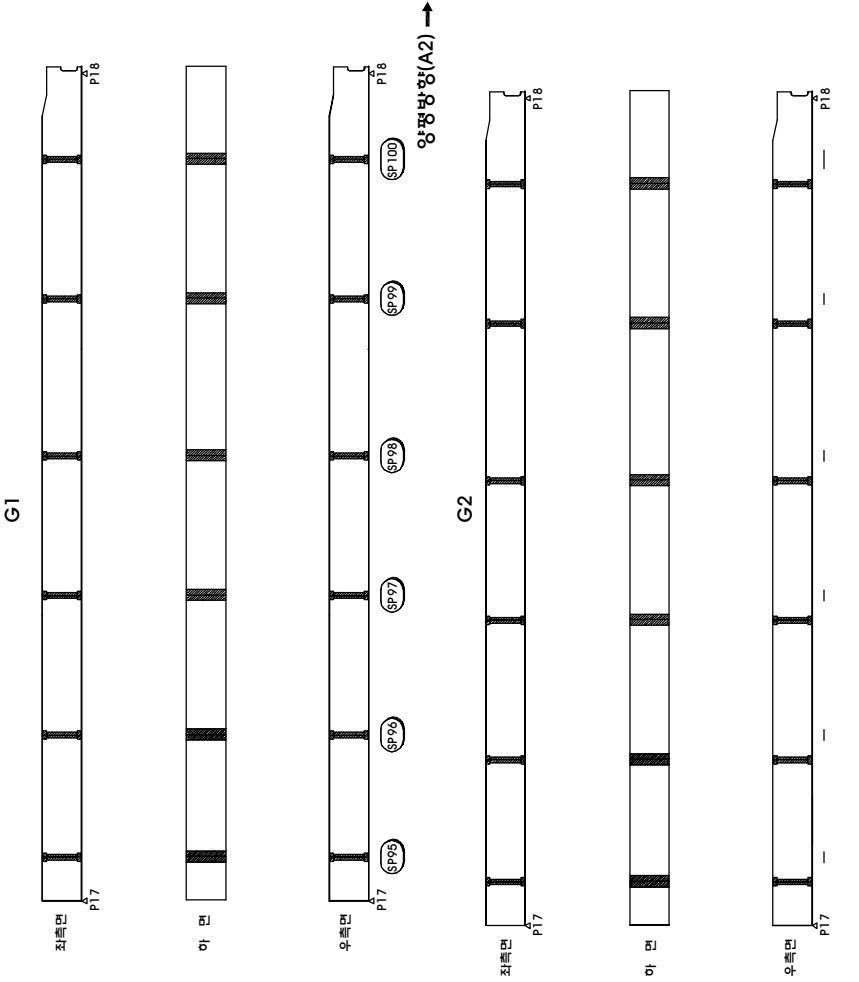
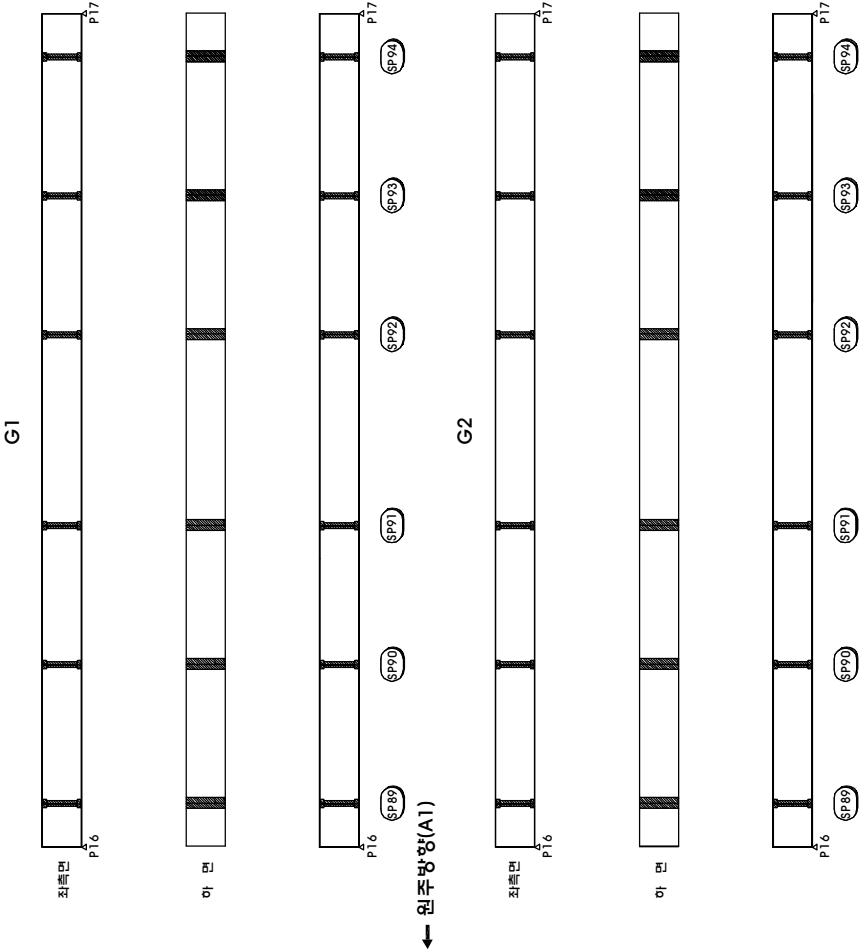
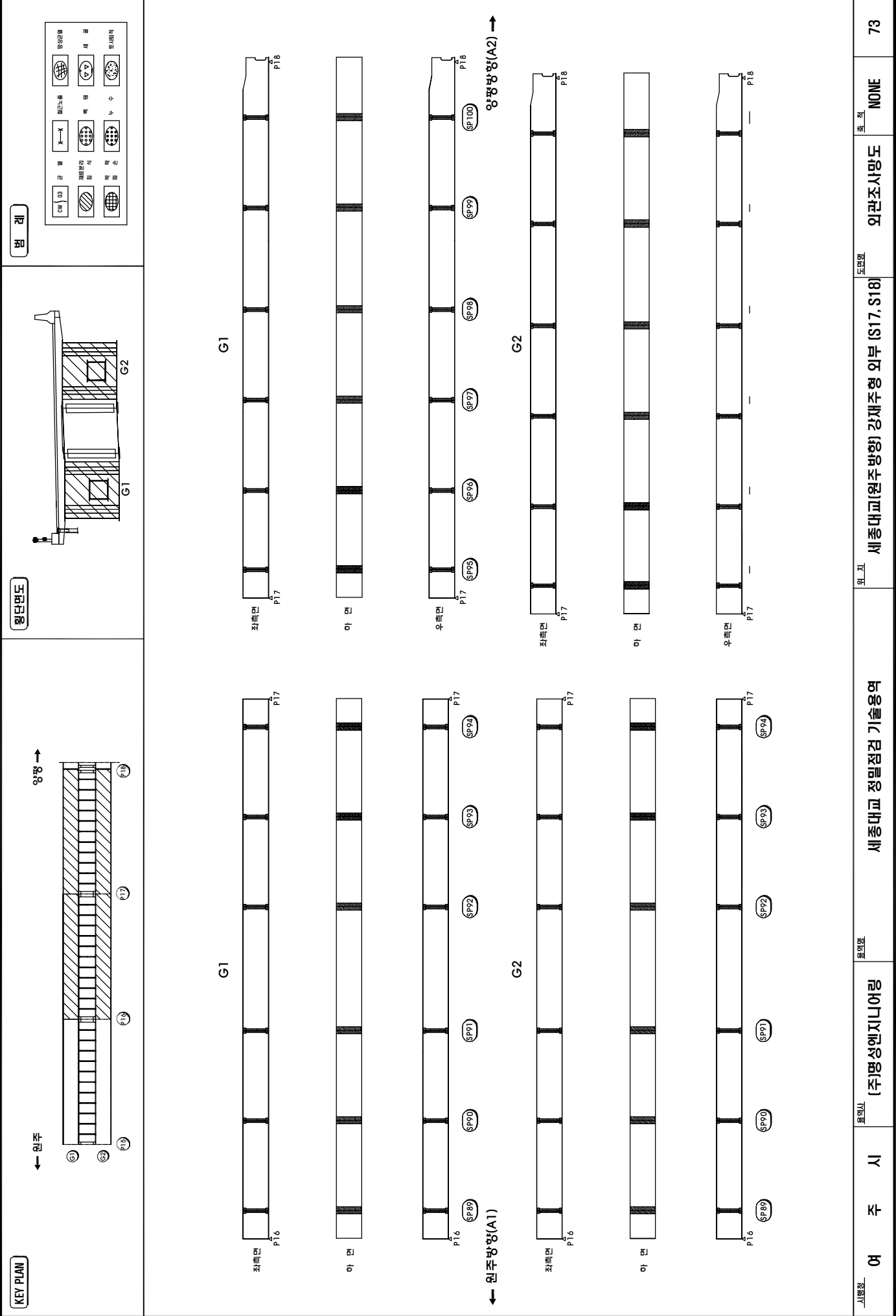


여	사	영역사	영역별 유치원	세계대학교 정밀검점 기술	영양
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위 치	세종대교(원주방향) 강재주형 외부 (S13, S14)	도면번호	외관조시망도
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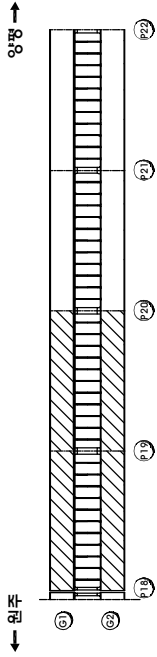
71	NONE
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71

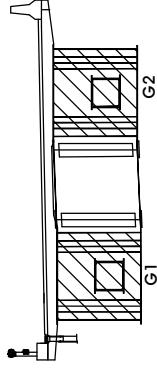


← 원주방향(A1) 양방향(A2) →

KEY PLAN



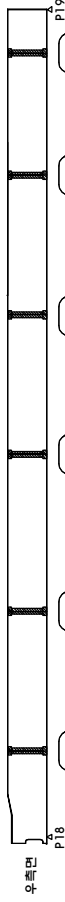
원단면도



부 록

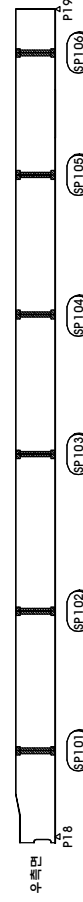
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주
원주	원주	원주	원주	원주	원주	원주	원주	원주	원주

G1

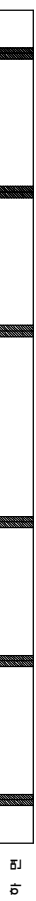


← 원주방향(A1)

G2

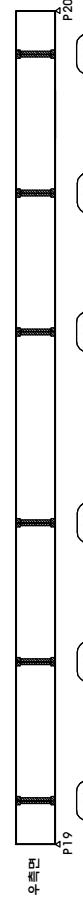


G1

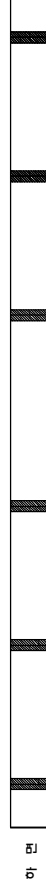
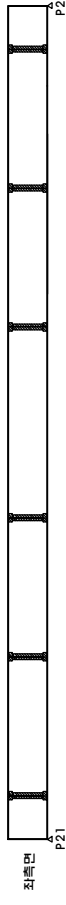
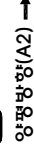
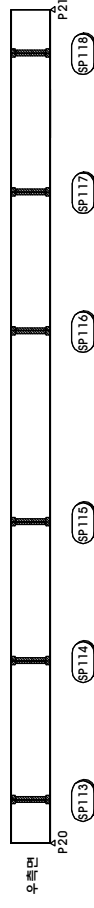
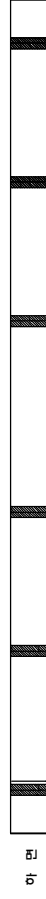
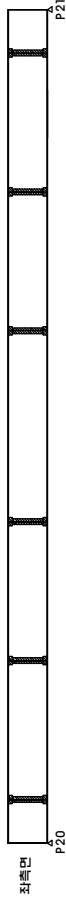
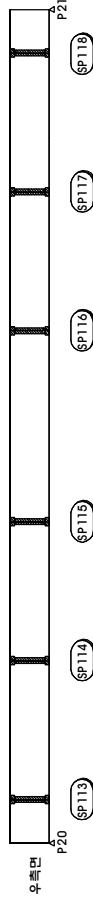
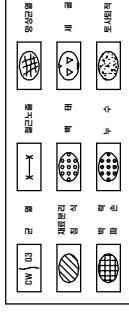
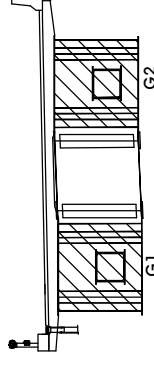
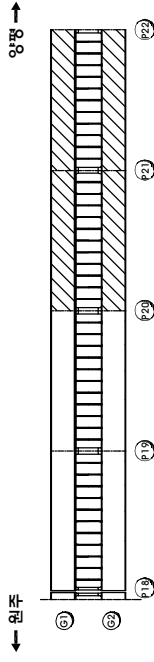


→ 양방향(A2) →

G2

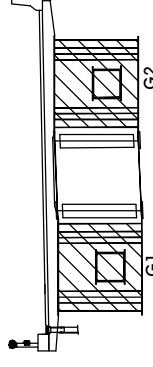
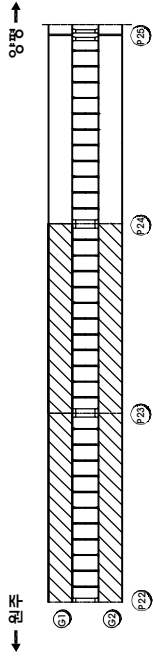


시행처	여	주	시	용역사	(주)명성에지니어링	용역명	세종대교 정밀점검 기술용역	원지	세종대교(원주방향) 강재주형 외부 (S19, S20)	도면명	외관조사망도	주최	NONE	74
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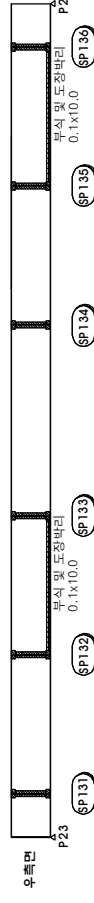
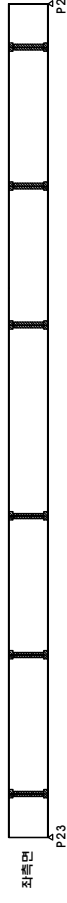
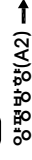
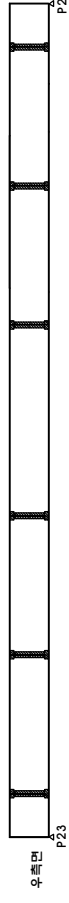
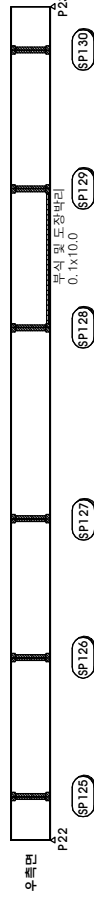
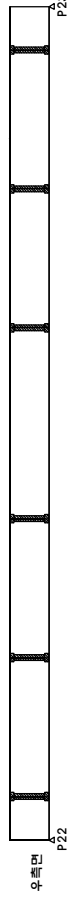
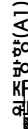


주주명	이주영	유형	(주)명성엔지니어링	종목코드	005430
세종대학교 정밀점검 기술연구					

외 지	세종대교(원주 방행) 강재 주형 외부 (S21, S22)	도면번호	외관조사망도	종	NONE	75
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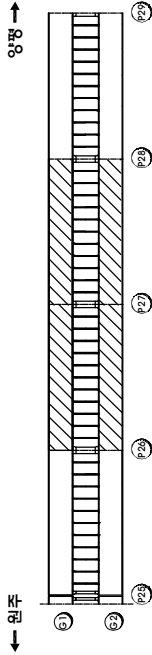


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 田	 井	 田	 井	 田	 井	 田	 井
 田	 井	 田	 井	 田	 井	 田	 井

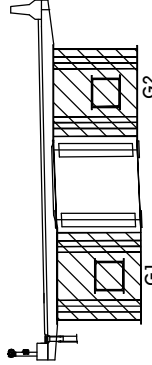


<u>시행장</u>	주 시	용역명 공역사	세종대교 정밀점검 기술옹역 (주)평성엔지니어링	용역번호	위 치	도면번호	포 역	76
					세종대교(원주방향) 강재 주형 외부 (S23, S24)	외관조사망도	NONE	

KEY PLAN



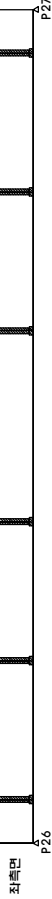
평단면도



부 록

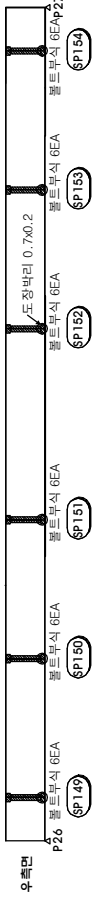
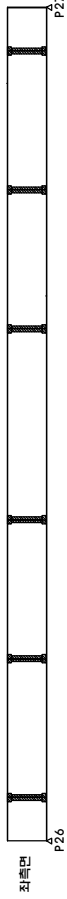
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면
단면	단면	단면	단면	단면	단면	단면	단면	단면	단면

G1

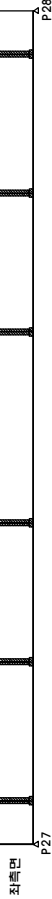


← 원주방향(A1)

G2

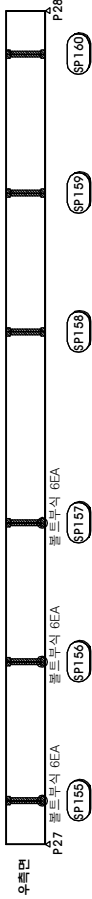
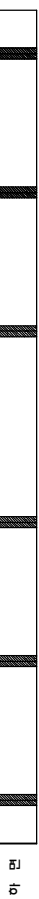
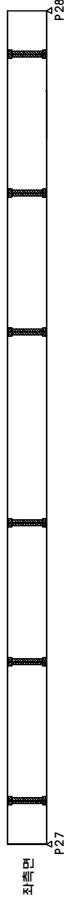


G1



← 원주방향(A2) →

G2



시공성

여

주

시

(주)명성엔지니어링

용역사

세종대교 정밀점검 기술용역

원지

세종대교(원주방향) 강재주형 외부 (S27, S28)

도면명

외관조사망도

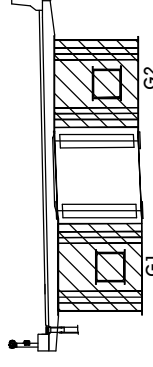
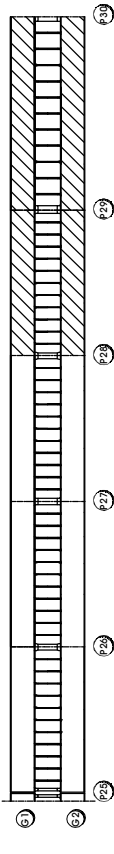
주최

NONE

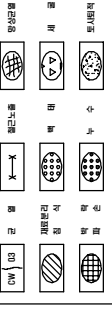
78



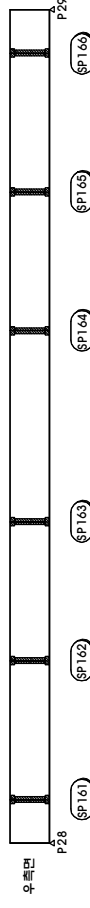
카
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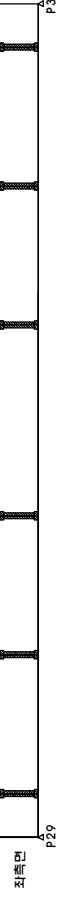
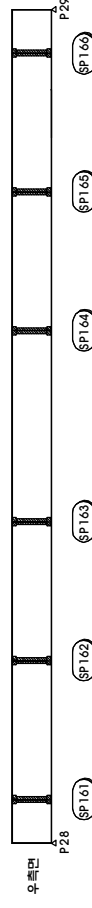
하



→ 원주방향(A1)



10



하

 $\text{O} \rightleftharpoons \text{H}^+ \rightleftharpoons \text{A}^- \rightarrow$ 

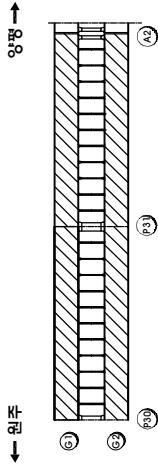
하



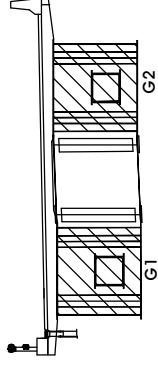
<u>주제</u>	이 주 의	<u>종교</u>	(주)에스엠(주)에스엠 종교	<u>종교</u>	세계대학교 정음점기 수용의
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위 치	세종대교(원주방향) 강재주형 외부 (S29, S30)	도면명	외관조사망도	종	NONE	79
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KEY PLAN



원단면도



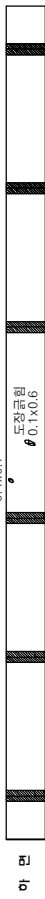
범례

원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도
원단면도	원단면도	원단면도	원단면도	원단면도	원단면도

G1



도장금원
0.1x0.1



도장금원
0.1x0.6

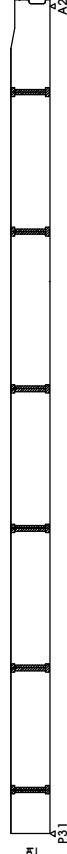
← 원주방향(A1)

G2



→ 양방향(A2)

G2



시행일

여

주

시

(주)명성엔지니어링

용역사

세종대교 정밀점검 기술영역

원지

세종대교(원주방향) 강재주형 외부 (S31, S32)

도면명

외관조사망도

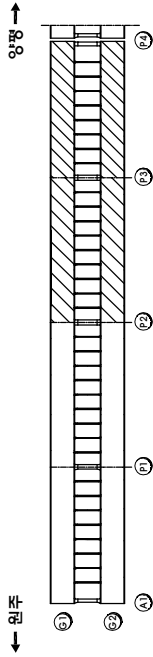
주최

NONE

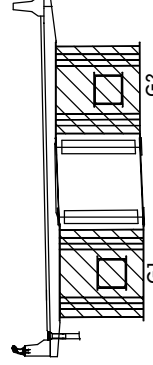
80

KEY PLAN

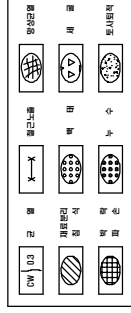
← 원주



횡단면도



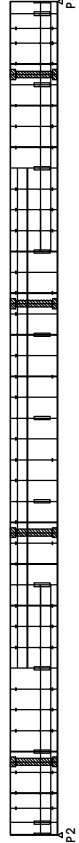
범례



G1



상면

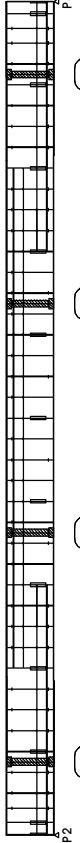


좌측면



부식
0.6x0.3

아면



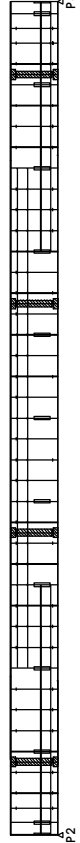
우측면

← 원주방향(A1)

G2



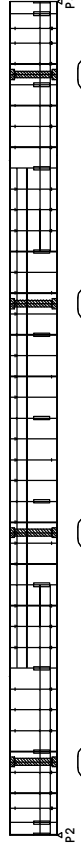
상면



좌측면



아면

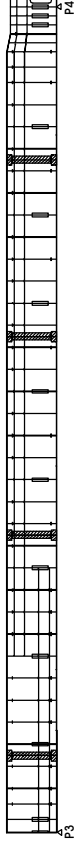


우측면

G1



상면

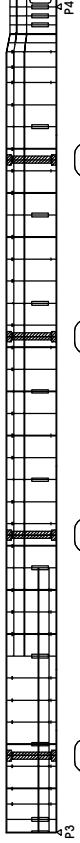


좌측면



부식
3.0x0.4

아면



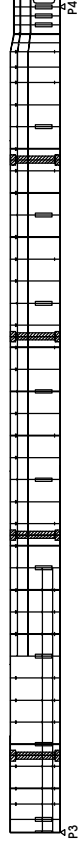
우측면

→ 양평방향(A2)

G2



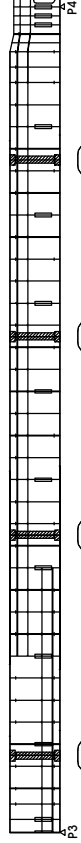
상면



좌측면



아면



우측면

시행처

여주

시

시

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(원주방향) 강재주형 내부 (S3, S4)

도면명

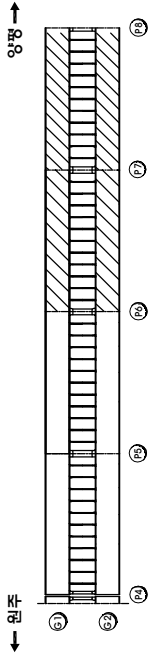
외관조사망도

종

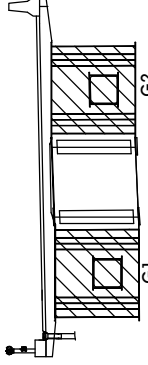
NONE

98

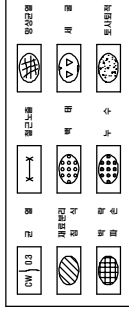
KEY PLAN



원단면도



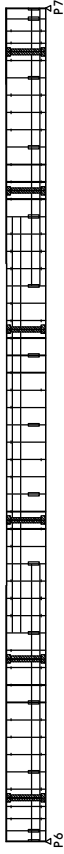
범례



G1



상면

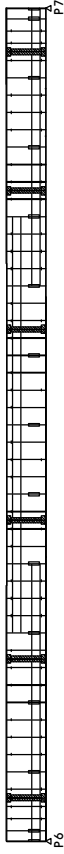


좌측면

P6 P7



아면



우측면

P6 P7

SP29

SP30

SP31

SP32

SP33

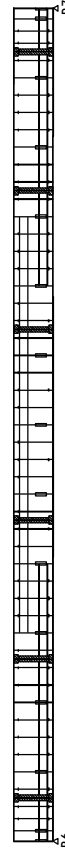
SP34

← 원주방향(A1)

G2



상면

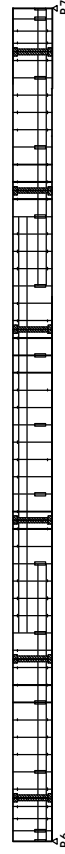


좌측면

P6 P7



아면



우측면

P6 P7

SP29

SP30

SP31

SP32

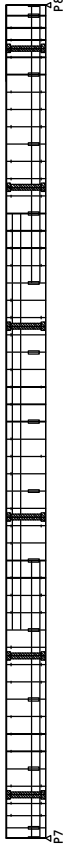
SP33

SP34

G1



상면

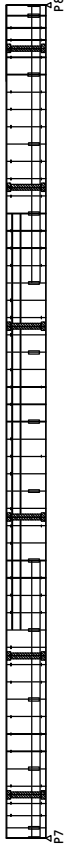


좌측면

P7 P8



아면



우측면

P7 P8

SP35

SP36

SP37

SP38

SP39

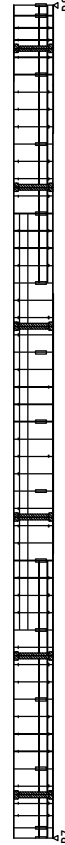
SP40

→ 양방향(A2)

G2



상면

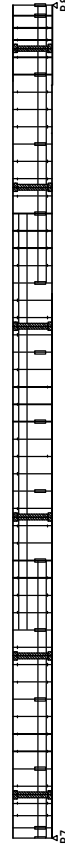


좌측면

P7 P8



아면



우측면

P7 P8

SP35

SP36

SP37

SP38

SP39

SP40

시행처

여 주 시

용역시

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(원주방향) 강재주형 내부 (S7, S8)

도면명

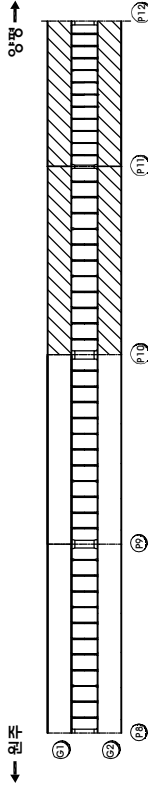
외관조사망도

종

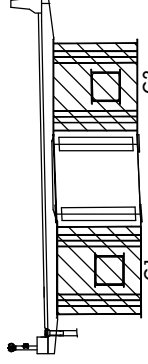
NONE

100

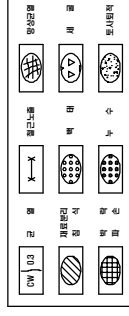
KEY PLAN



횡단면도



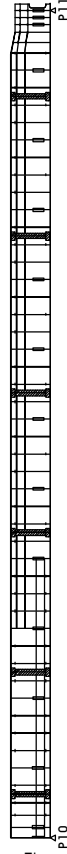
범례



G1



상면



좌측면



하면



우측면

← 원주방향(A1)

G2



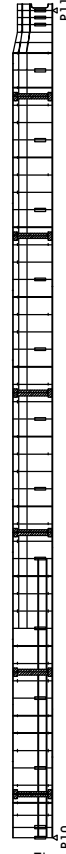
상면



좌측면



하면



우측면

G1



상면



좌측면



하면



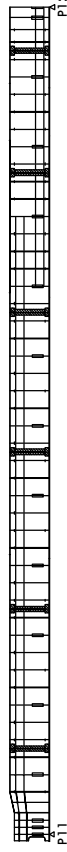
우측면

→ 양평방향(A2)

G2



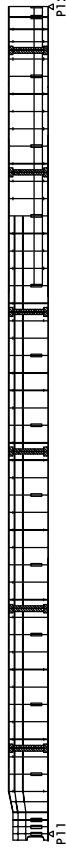
상면



좌측면



하면



우측면

시행처

여주시

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(원주방향) 강재주형 내부 (S11, S12)

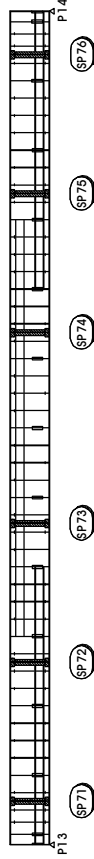
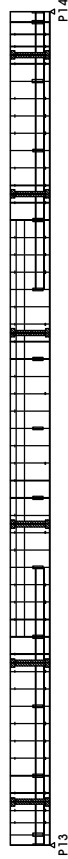
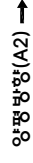
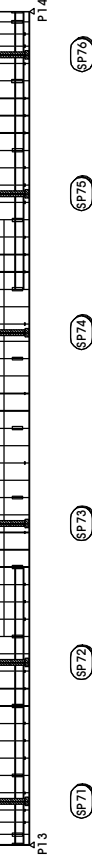
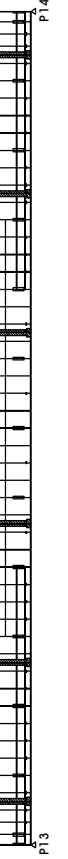
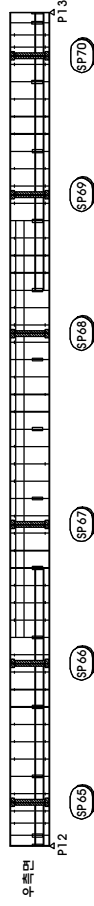
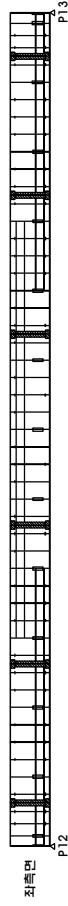
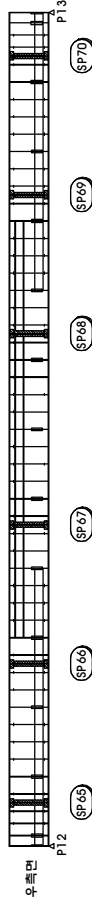
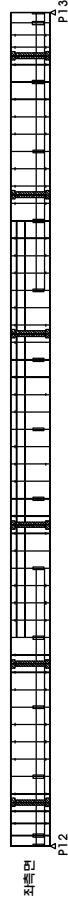
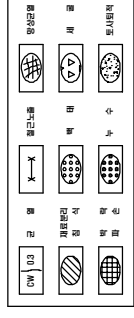
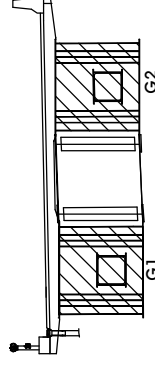
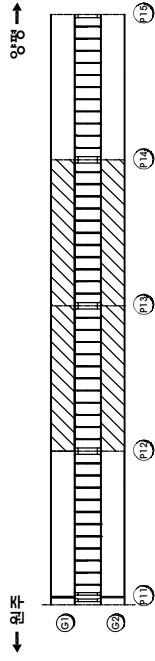
도면명

외관조사망도

종척

NONE

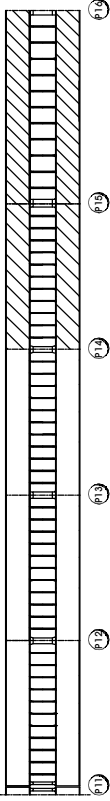
102



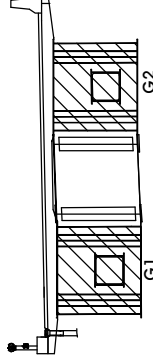
KEY PLAN

← 원주

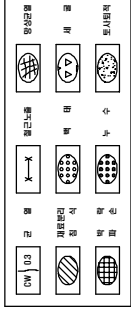
→ 양평



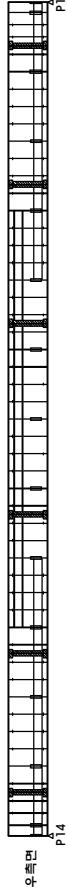
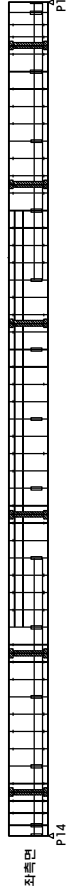
횡단면도



범례

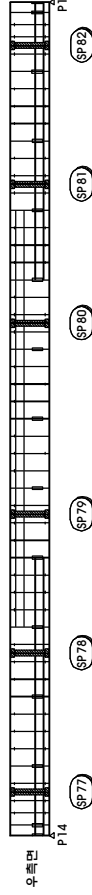
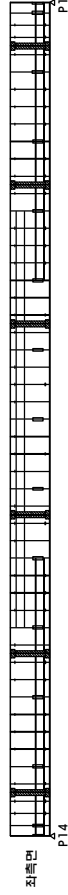


G1

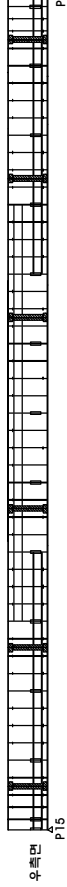
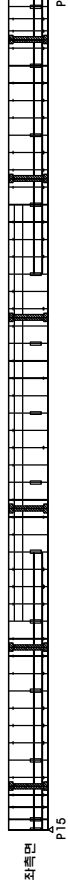


← 원주방향(A1)

G2

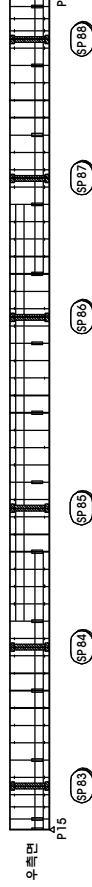
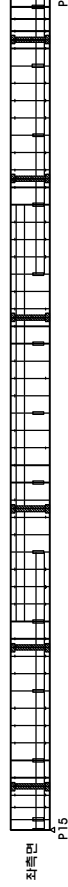


G1



→ 양평방향(A2)

G2



시행처

여 주 시

용역시

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(원주방향) 강재주형 내부 (S15, S16)

도면명

외관조사망도

종 직

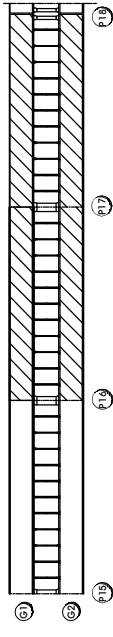
NONE

104

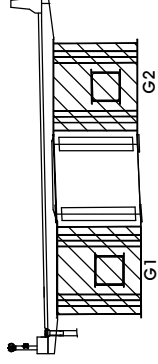
KEY PLAN

← 원주

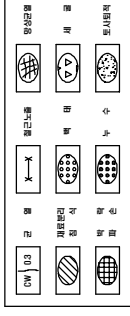
양방향 →



원단면도



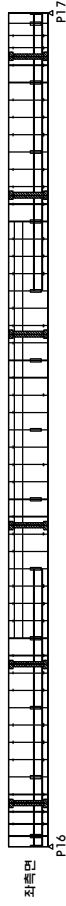
범례



G1



상면

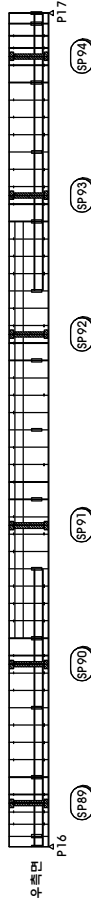


좌측면

P16



아면



우측면

P16

SP89

SP90

SP91

SP92

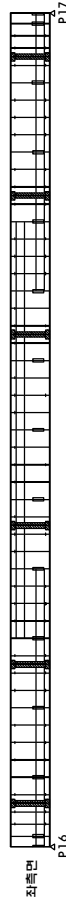
SP93

SP94

G2



상면

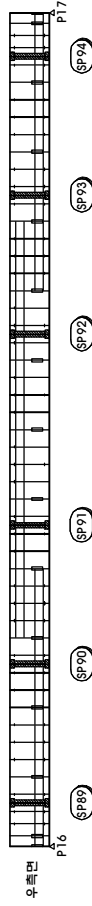


좌측면

P16



아면



우측면

P16

SP89

SP90

SP91

SP92

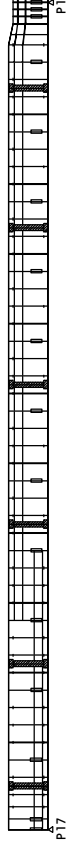
SP93

SP94

G1



상면

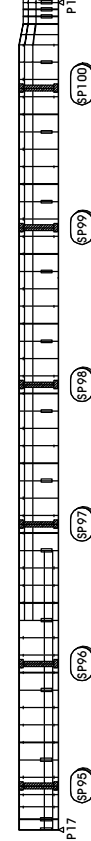


좌측면

P17



아면



우측면

P17

SP95

SP96

SP97

SP98

SP99

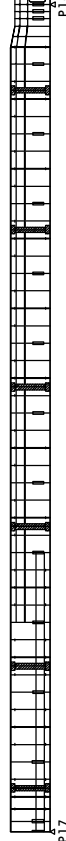
SP100

양방향양(A2) →

G2



상면

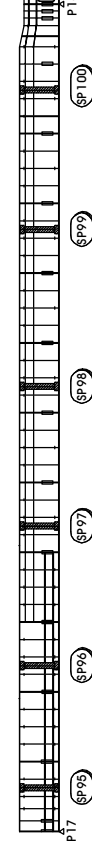


좌측면

P17



아면



우측면

P17

SP95

SP96

SP97

SP98

SP99

SP100

시행절

여

주

시

용역시

(주)명성엔지니어링

용역면

세종대교 정밀점검 기술용역

원지

세종대교(원주방향) 강재주형 내부 (S17, S18)

도면면

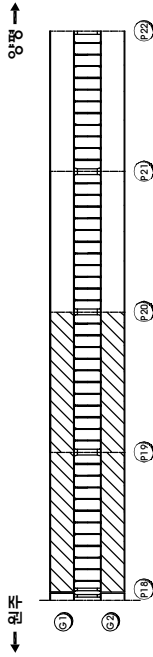
외관조사망도

종

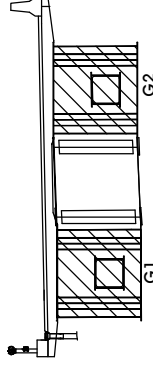
NONE

105

KEY PLAN



원단면도



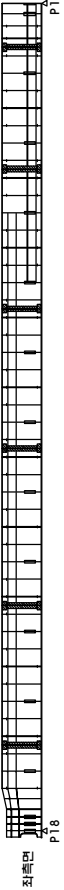
범례

강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층
강	콘크리트	철근	철근노출	방수층

G1



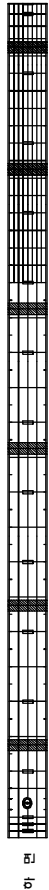
상면



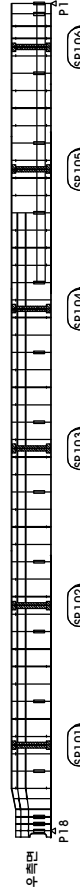
좌측면



이면



우측면



상면

← 원주방향(A1)

G2



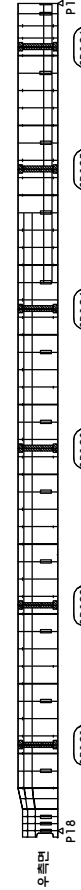
상면



좌측면



이면

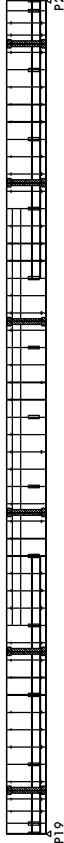


우측면

G1



상면



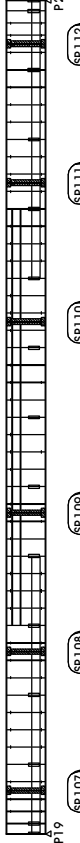
좌측면



이면



우측면



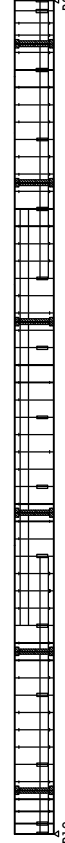
상면

→ 양방향(A2) →

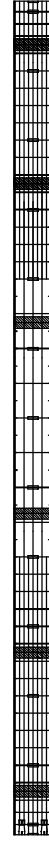
G2



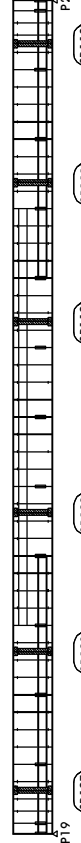
상면



좌측면



이면



우측면

시행처

용역시

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(원주방향) 강재주형 내부 (S19, S20)

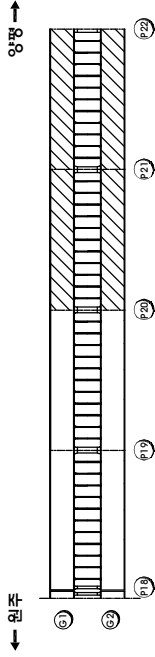
도면명

외관조사망도

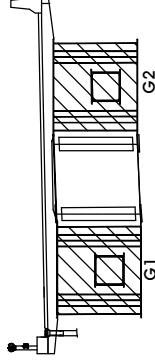
NOTE

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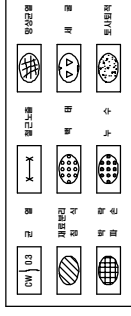
KEY PLAN



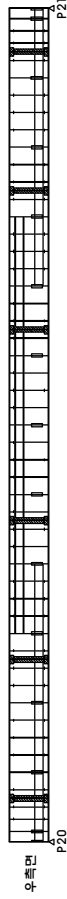
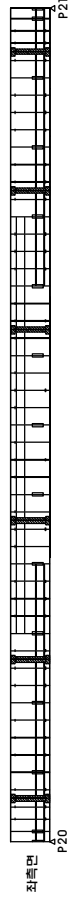
횡단면도



범례

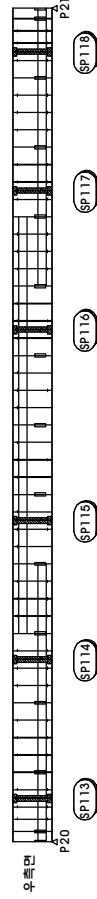
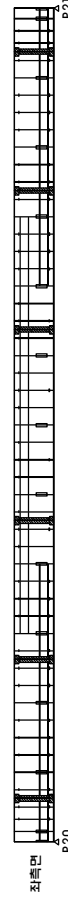


G1

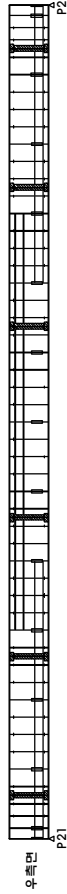
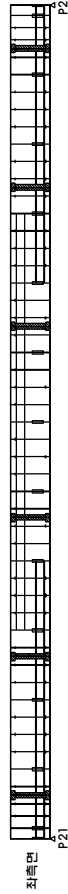


← 원주방향(A1)

G2

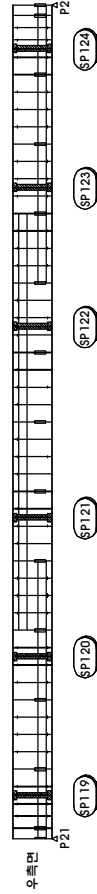
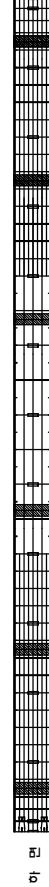
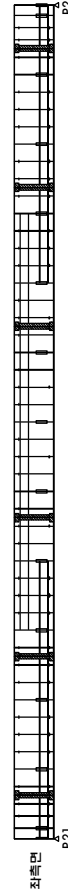


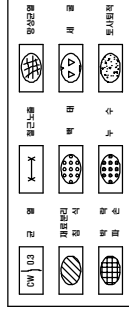
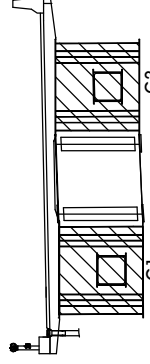
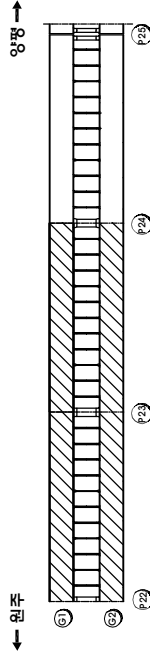
G1



→ 양방향(A2) →

G2

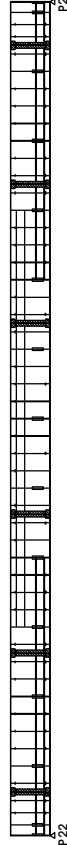




G1



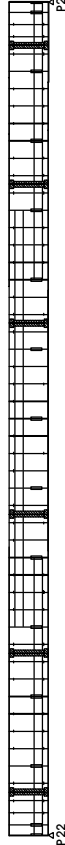
상면



좌측면



아면



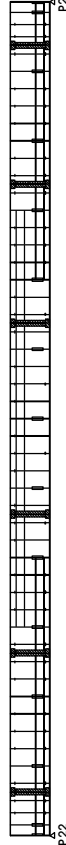
우측면

← 원주방향(A1)

G2



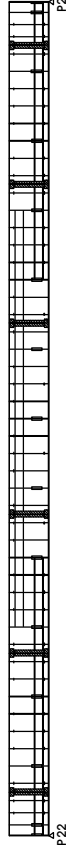
상면



좌측면



아면



우측면

양방향(A2) →

G2



상면



좌측면



아면

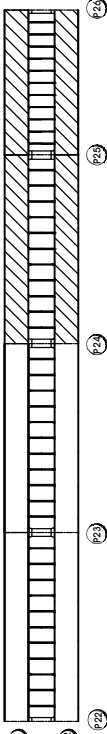


우측면

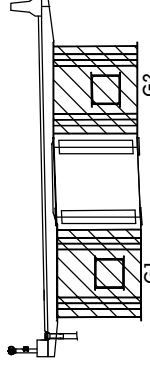
KEY PLAN

← 원주

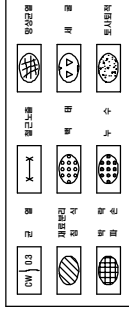
양방향 →



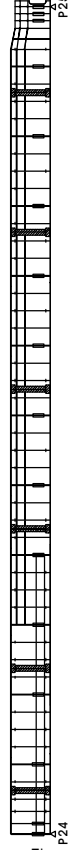
원단면도



범례

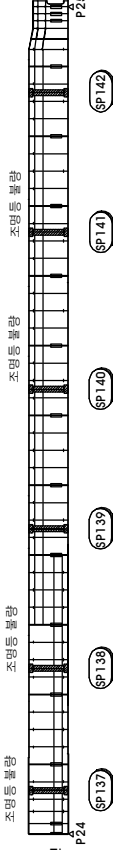


G1



← 원주방향(A1)

G2

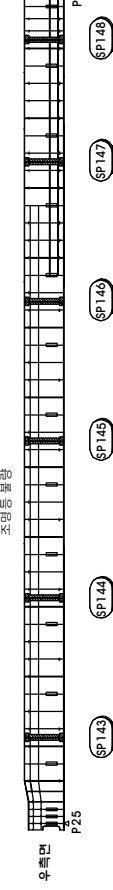


G1



양방향(A2) →

G2



시행절

여

주

시

(주)명성엔지니어링

용역시

세종대교 정밀점검 기술용역

위 치

세종대교(원주방향) 강재주형 내부 (S25, S26)

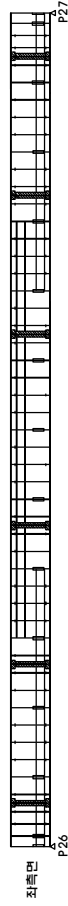
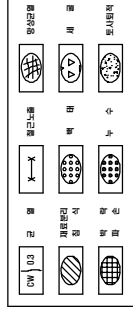
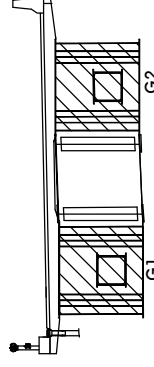
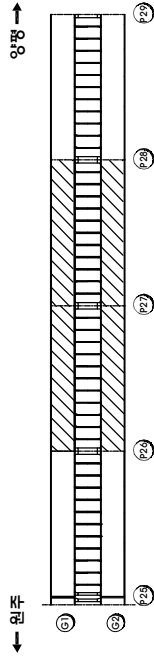
도면명

외관조사망도

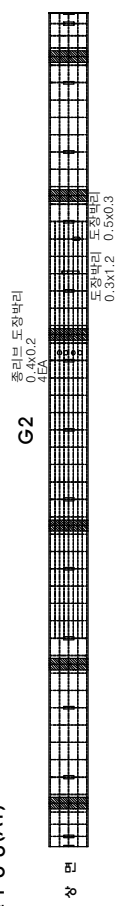
종 직

NONE

109

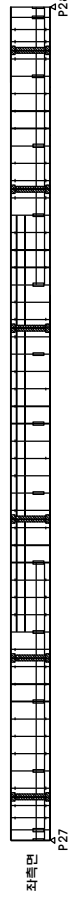
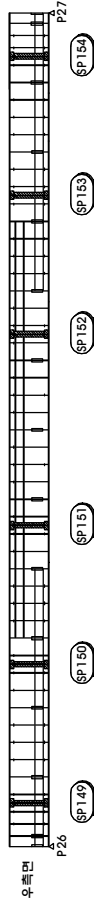


→ 원주방향(A1)

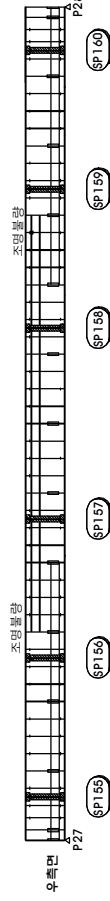
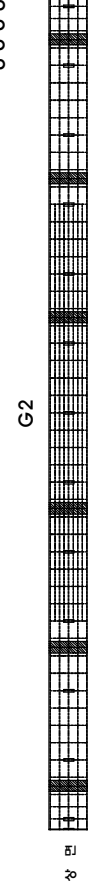
종리브 도장바리
0.4x0.2

0.4x0.2

4E

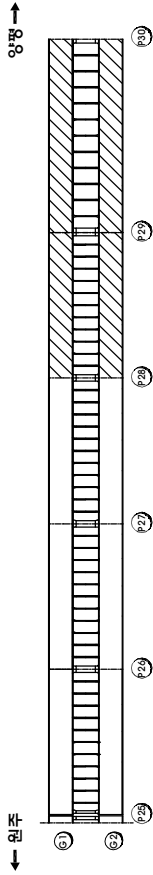


$\text{O}=\text{P}(=\text{H})\text{F}(\text{A}2) \rightarrow$

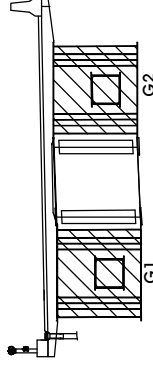


시행장	여 주 시	유대기관 (주)명성엔지니어링	유대기관 세종대학교 정밀검정 기술응역	유대기관 세종대학교(원주방행) 강재주형 내부 (S27, S28)	유대기관 외관조사망도	유대기관 NONE	110
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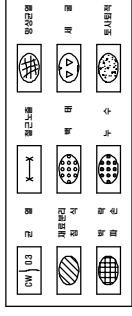
KEY PLAN



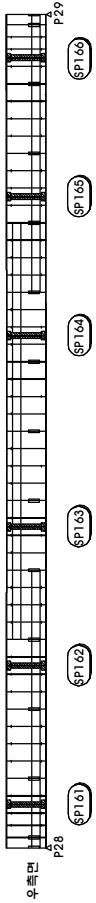
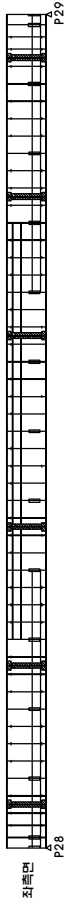
횡단면도



범례



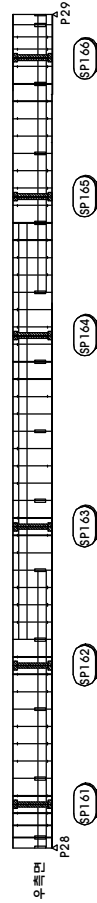
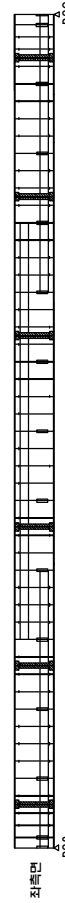
G1



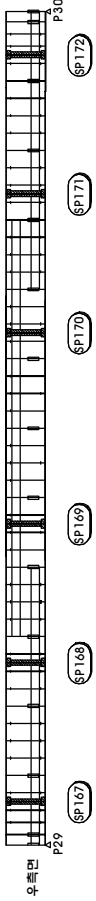
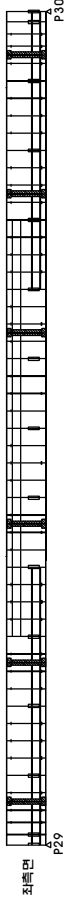
← 원주방향(A1)

도장박리 도장박리
0.2X0.2 4EA
0.3X0.1 3EA

G2

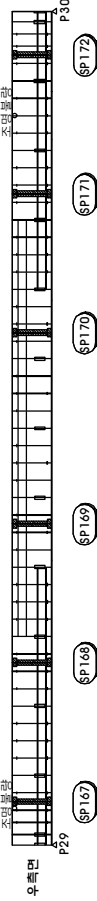
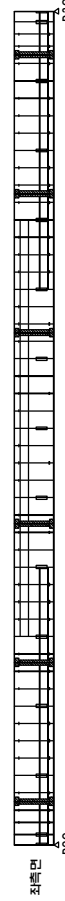


G1



→ 양평방향(A2)

G2



시행처

여 주 시

용역시

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(원주방향) 강재주형 내부 (S29, S30)

도면명

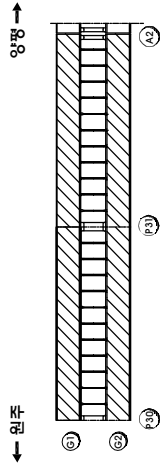
외관조사망도

종척

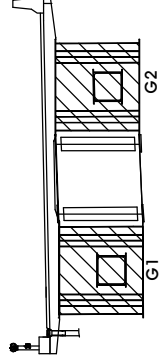
NONE

111

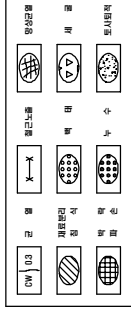
KEY PLAN



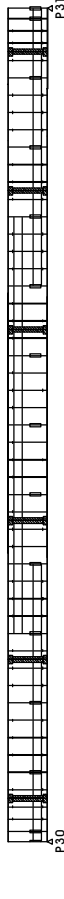
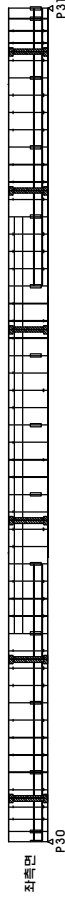
횡단면도



범례

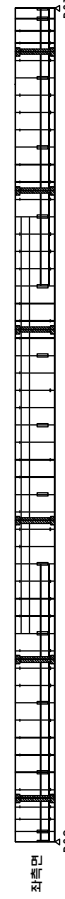


G1

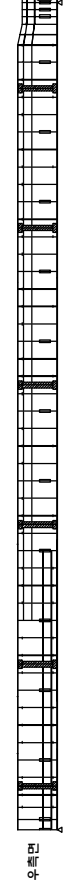
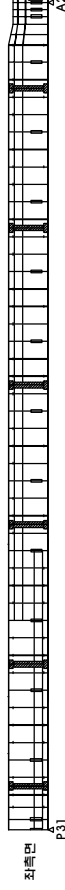


← 원주방향(A1)

G2

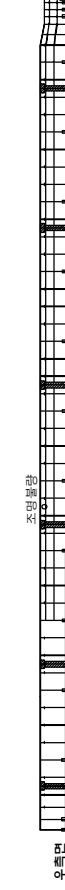
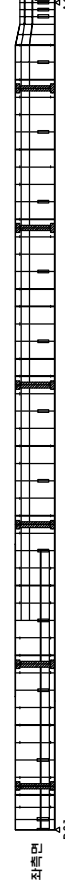


G1



→ 양방향(양(A2))

G2



시행처

여 주 시

용역시

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(원주방향) 강재주형 내부 (S31, S32)

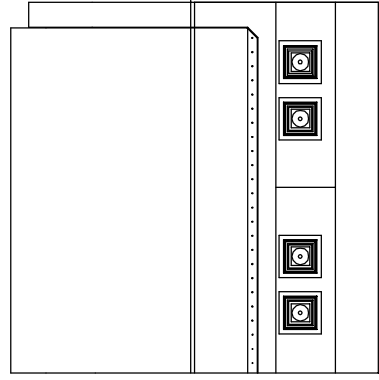
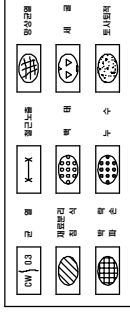
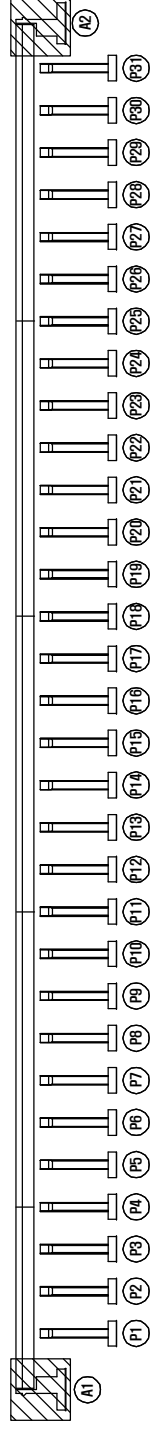
도면명

외관조사망도

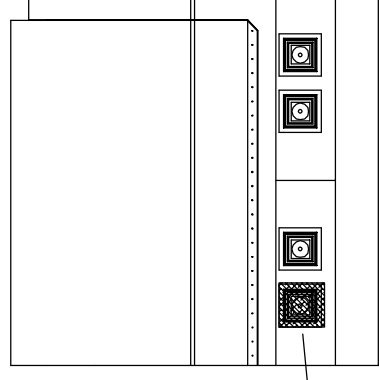
종

NONE

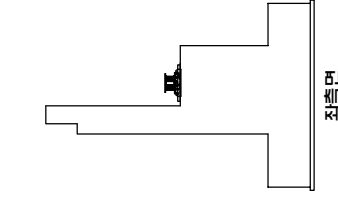
112



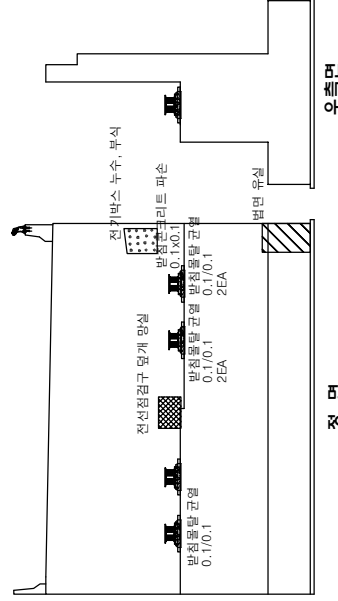
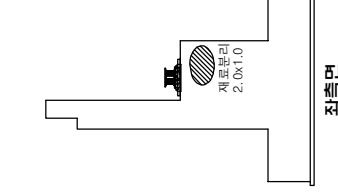
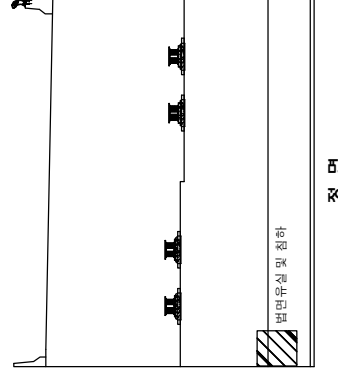
51
 50



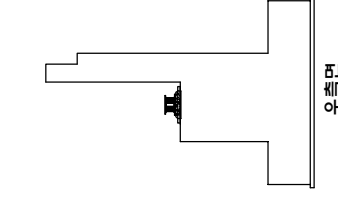
81
80



西
京
文

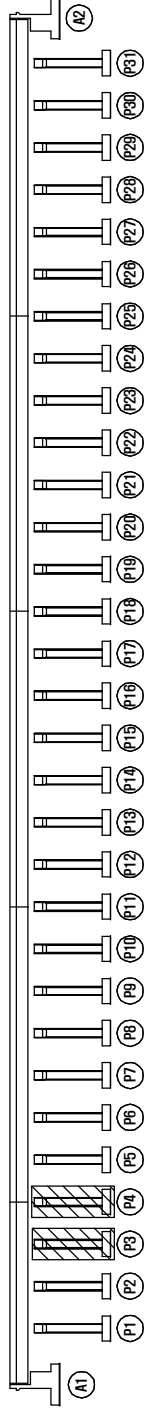
아
KIG
서西
京
記

□
K

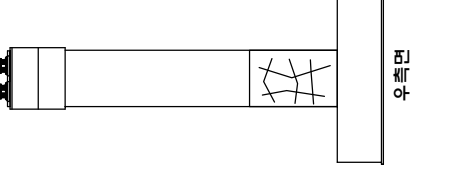
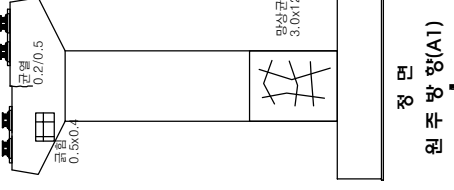
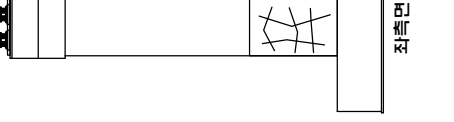
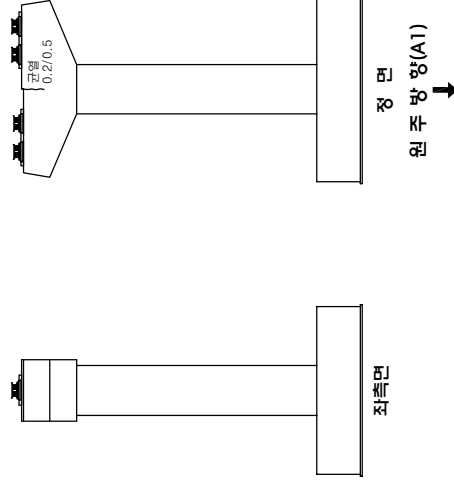
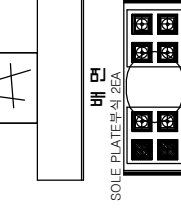
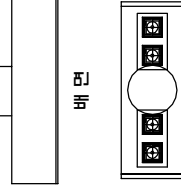
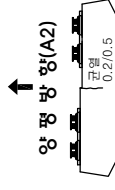
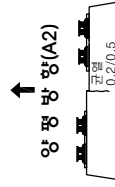
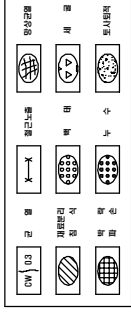
아
KIG
서

성명	주민등록번호	생년월일	학력	직업
이정우	90-10-1111111-1	1990.10.11	고등학교 졸업	학생
김민서	85-05-2222222-2	1985.05.22	대학교 졸업	회사원
박지현	78-03-3333333-3	1978.03.33	대학교 졸업	교사
최영준	65-12-4444444-4	1965.12.44	대학교 졸업	의사
한소희	52-08-5555555-5	1952.08.55	대학교 졸업	연구자
홍대철	40-02-6666666-6	1940.02.66	대학교 졸업	경영자
조수진	30-09-7777777-7	1930.09.77	대학교 졸업	과학자
윤기남	20-04-8888888-8	1920.04.88	대학교 졸업	문학자
정재호	10-01-9999999-9	1910.01.99	대학교 졸업	역사가

KEY PLAN



ਸੁ
ਭ



시행장	여	주	시	홍익사	홍익명	외 지	도내명	외 지	131
				(주)명성엔지니어링	홍익명	세종대교 정밀점검 기술옹역	세종대교(원주방향) 교각 (P3, P4)	외관조사명도	NONE

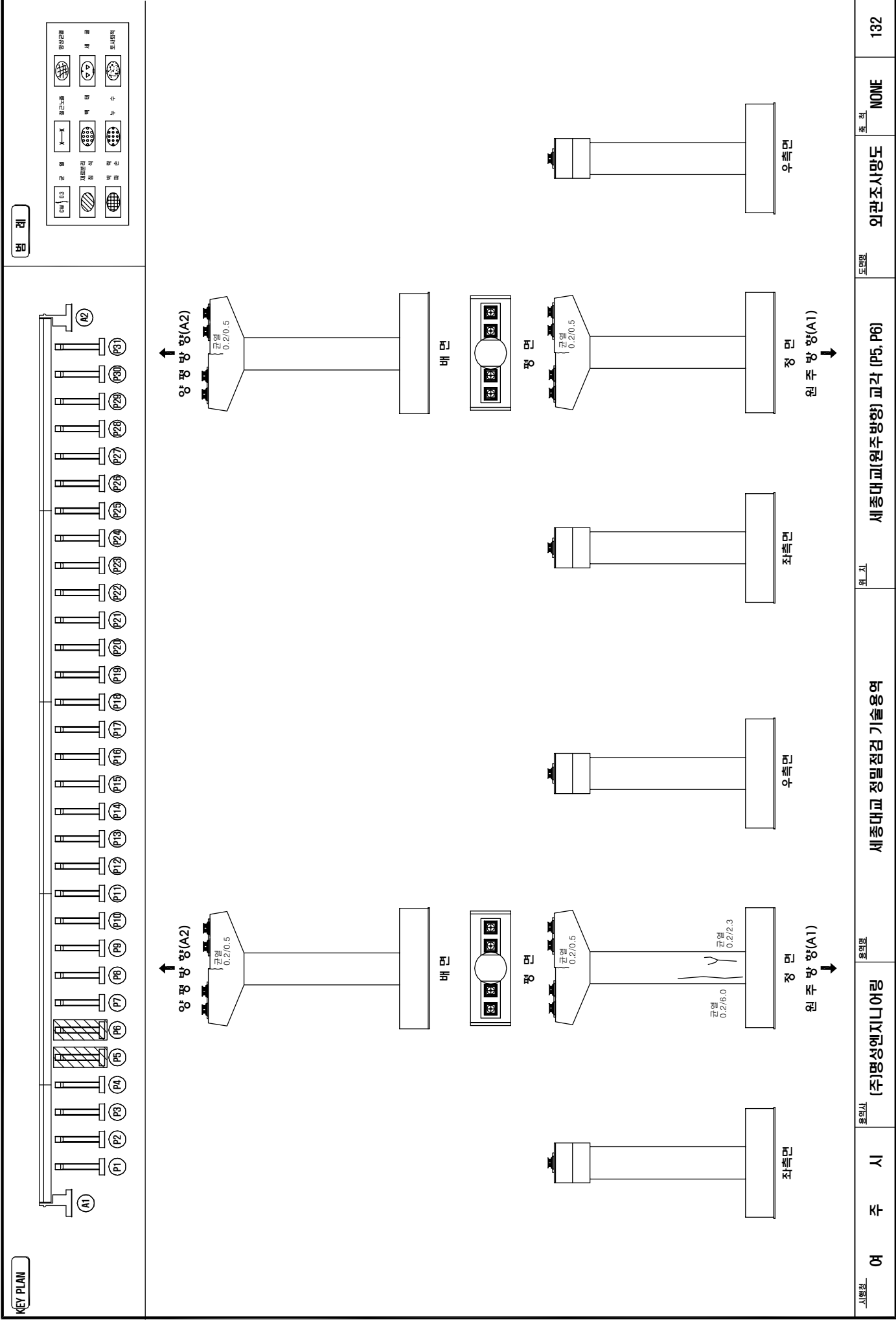
시행장	여	주	시	홍익사	홍익명	외 지	도내명	외 지	131
				(주)명성엔지니어링	홍익명	세종대교 정밀점검 기술옹역	세종대교(원주방향) 교각 (P3, P4)	외관조사명도	NONE

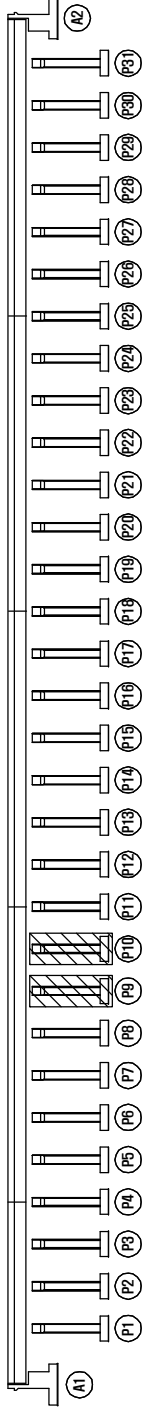
시행장	여	주	시	홍익사	홍익명	외 지	도내명	외 지	131
				(주)명성엔지니어링	홍익명	세종대교 정밀점검 기술옹역	세종대교(원주방향) 교각 (P3, P4)	외관조사명도	NONE

시행장	여	주	시	홍익사	홍익명	외 지	도내명	외 지	131
				(주)명성엔지니어링	홍익명	세종대교 정밀점검 기술옹역	세종대교(원주방향) 교각 (P3, P4)	외관조사명도	NONE

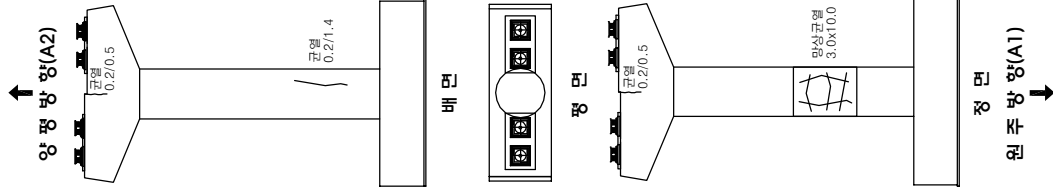
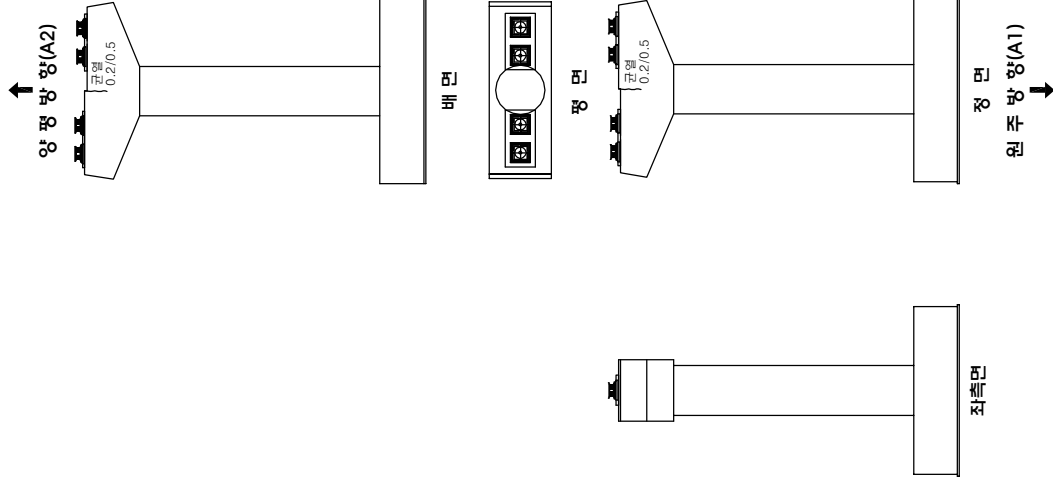
시행장	여	주	시	홍익사	홍익명	외 지	도내명	외 지	131
				(주)명성엔지니어링	홍익명	세종대교 정밀점검 기술옹역	세종대교(원주방향) 교각 (P3, P4)	외관조사명도	NONE

시행장	여	주	시	홍익사	홍익명	외 지	도내명	외 지	131
				(주)명성엔지니어링	홍익명	세종대교 정밀점검 기술옹역	세종대교(원주방향) 교각 (P3, P4)	외관조사명도	NONE

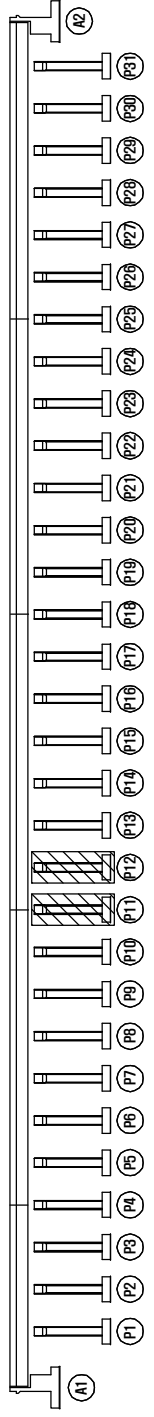




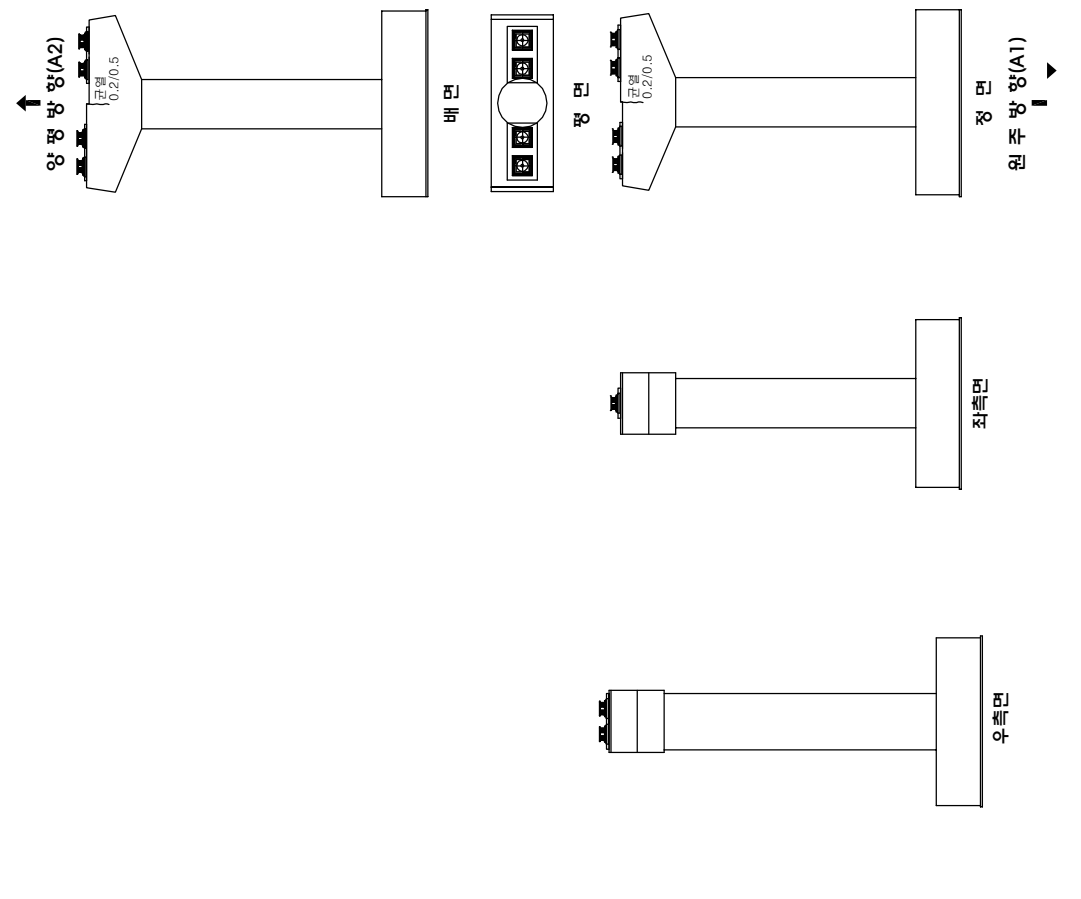
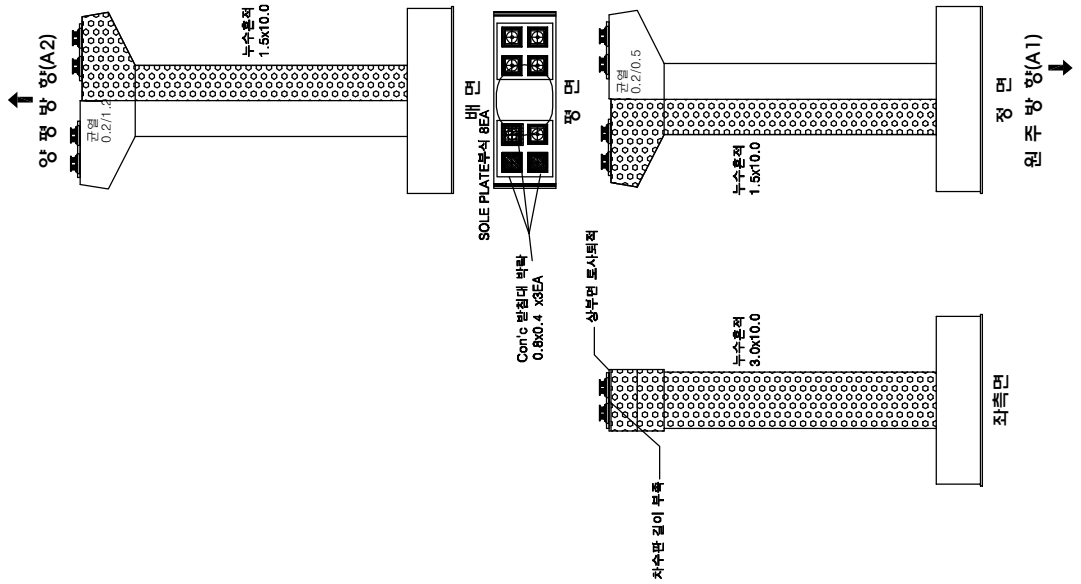
0.5m	1.0m	2.0m	3.0m	4.0m	5.0m	6.0m	7.0m	8.0m	9.0m	10.0m	11.0m	12.0m	13.0m	14.0m	15.0m	16.0m	17.0m	18.0m	19.0m	20.0m	21.0m	22.0m	23.0m	24.0m	25.0m	26.0m	27.0m	28.0m	29.0m	30.0m	31.0m
0.5m	1.0m	2.0m	3.0m	4.0m	5.0m	6.0m	7.0m	8.0m	9.0m	10.0m	11.0m	12.0m	13.0m	14.0m	15.0m	16.0m	17.0m	18.0m	19.0m	20.0m	21.0m	22.0m	23.0m	24.0m	25.0m	26.0m	27.0m	28.0m	29.0m	30.0m	31.0m



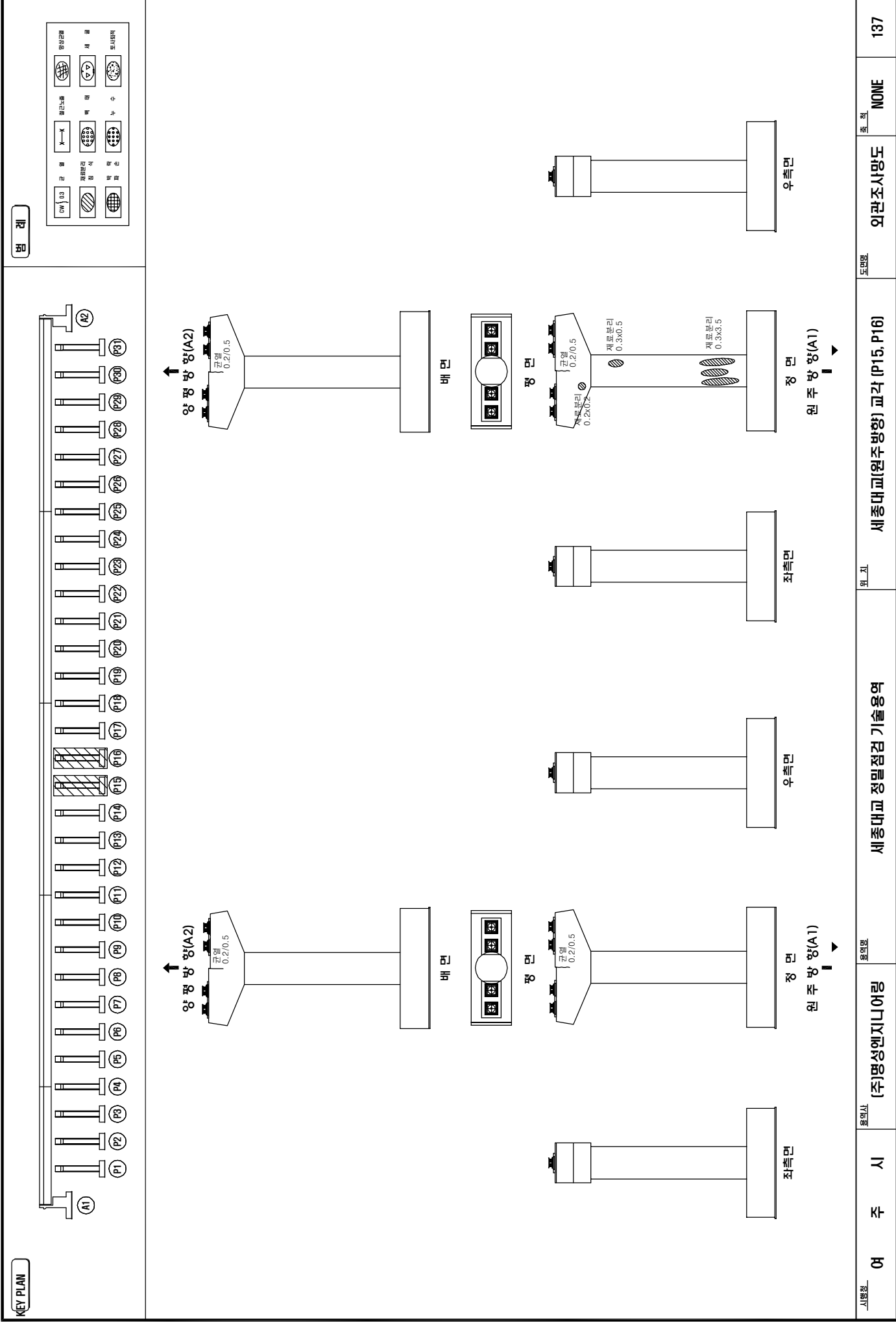
시행권	주	시	용역사	[주]명성엔지니어링	유역면	세종대교 정밀점검 기술용역	원	지	세종대교(원주방향) 교각 (P9, P10)	도면번호	외관조사망도	종	척	NONE	134
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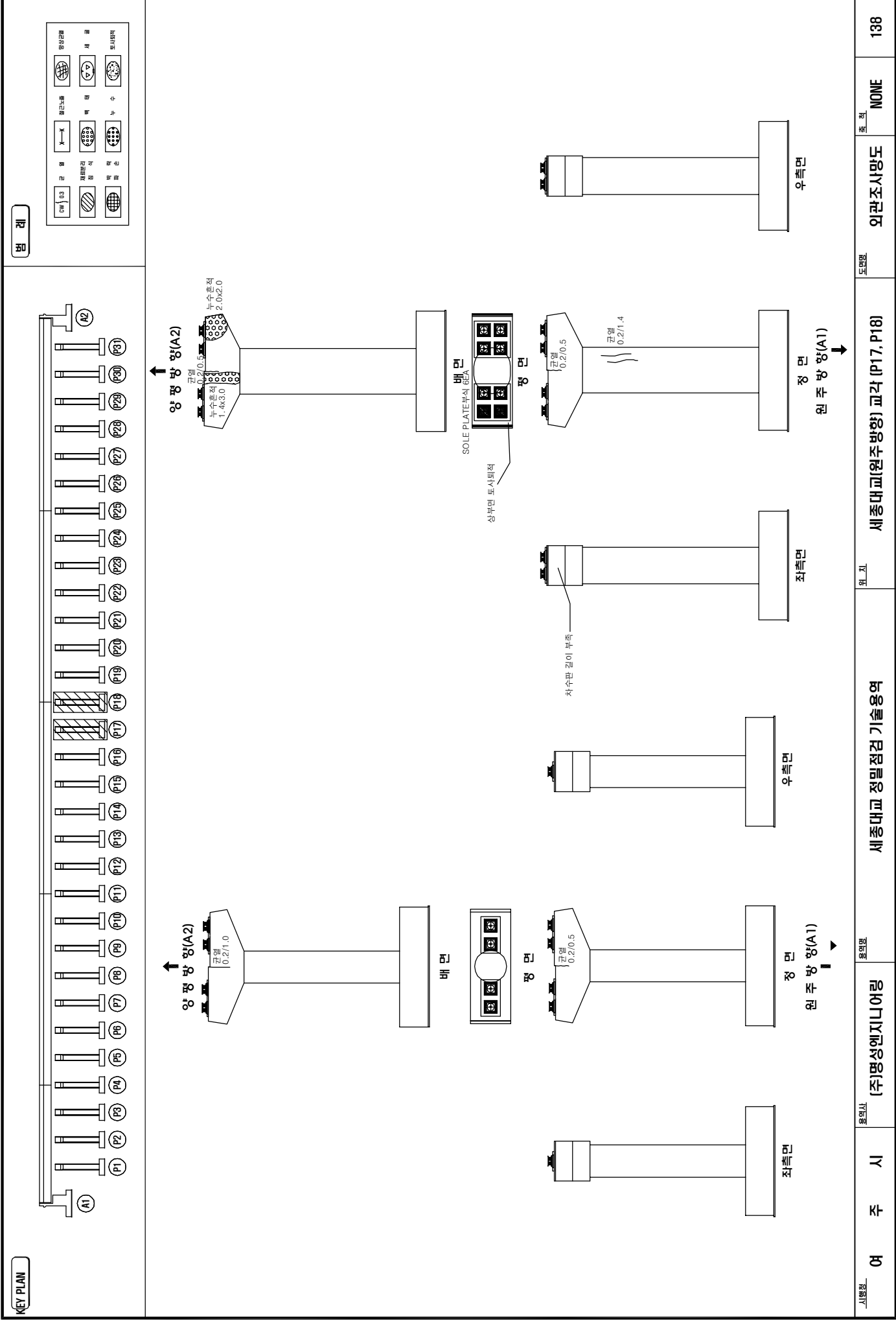


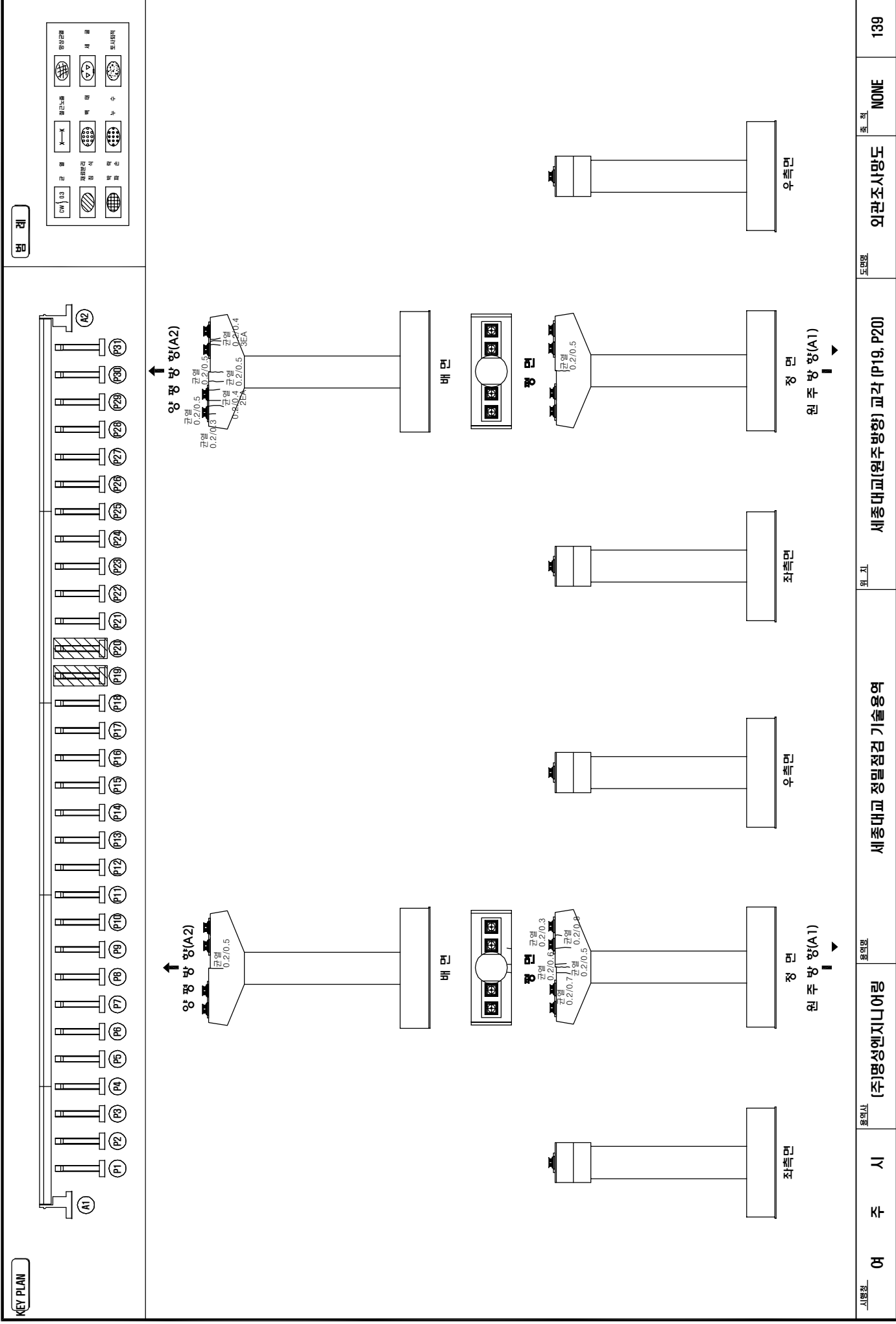
타입 103	간격	타입	종교노출	종교노출
타입 103	간격	타입	종교노출	종교노출

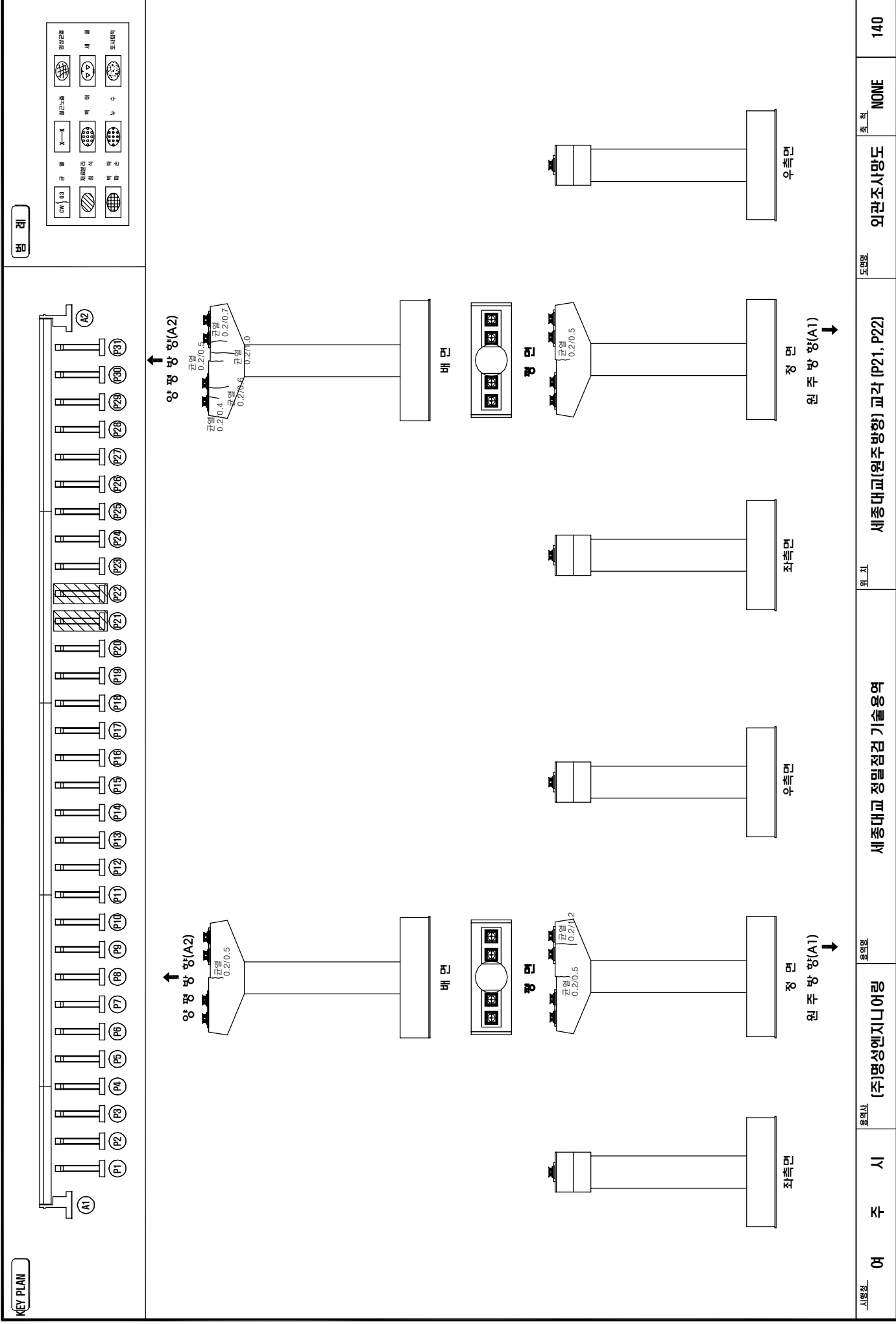


시행권	용역사	[주]명성엔지니어링	용역면	세종대교 정밀점검 기술용역	원 지	세종대교[원주방향] 교각 (P11, P12)	도면번호	외관조사망도	종 목	NONE	135
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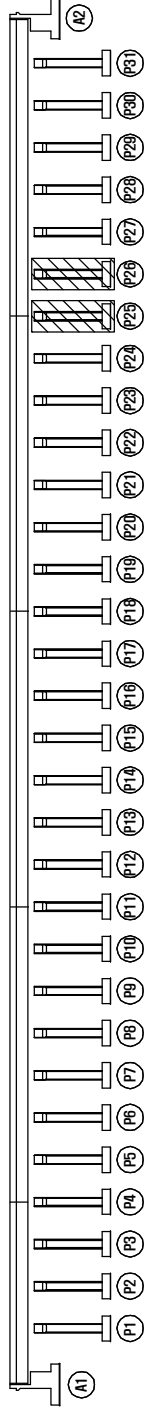




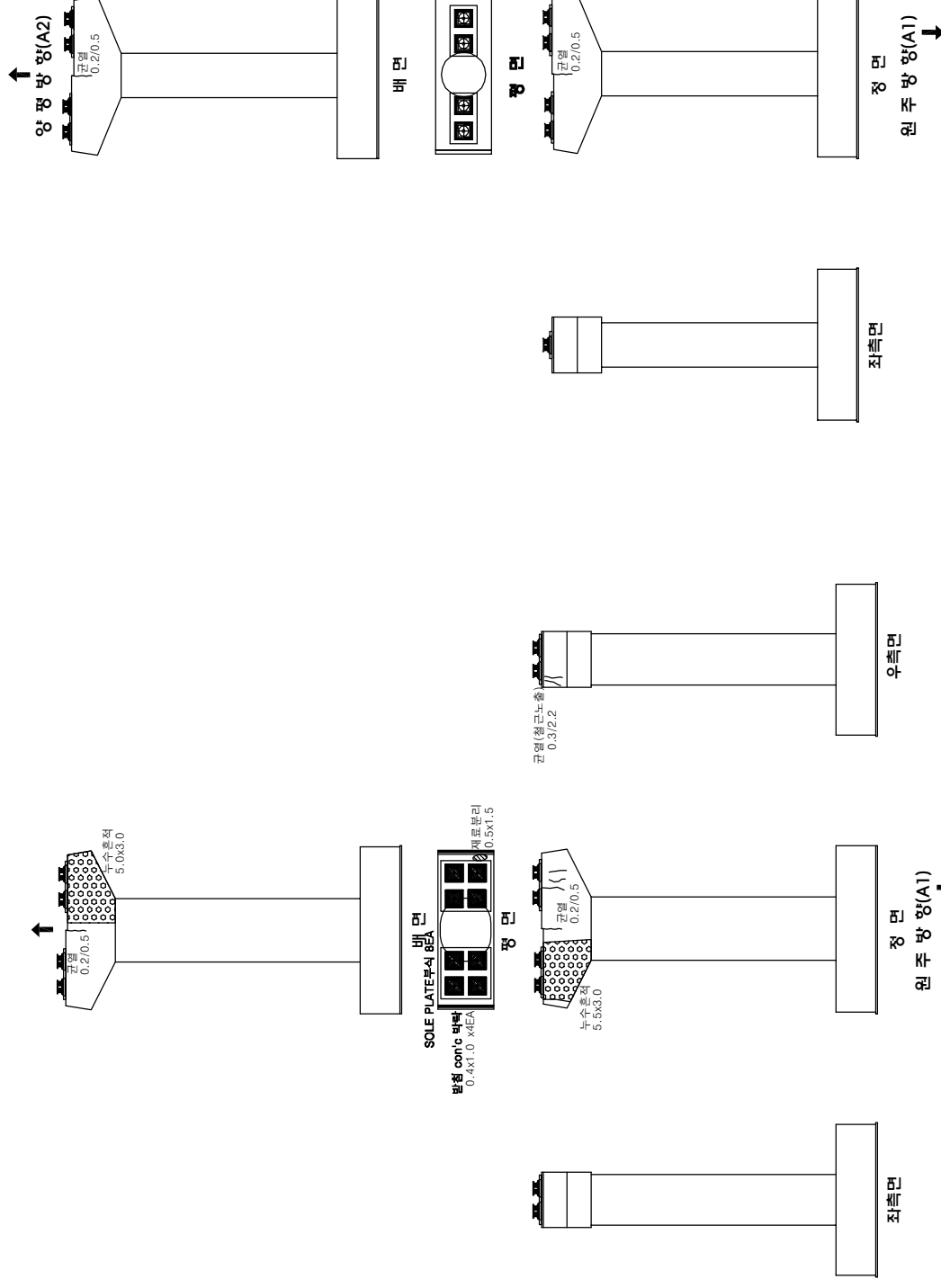
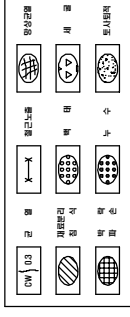




KEY PLAN

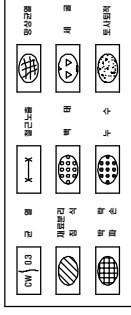


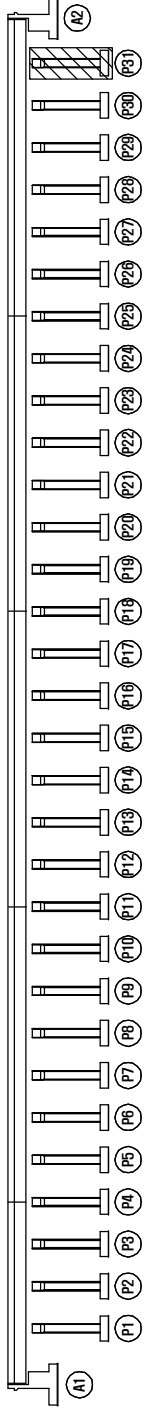
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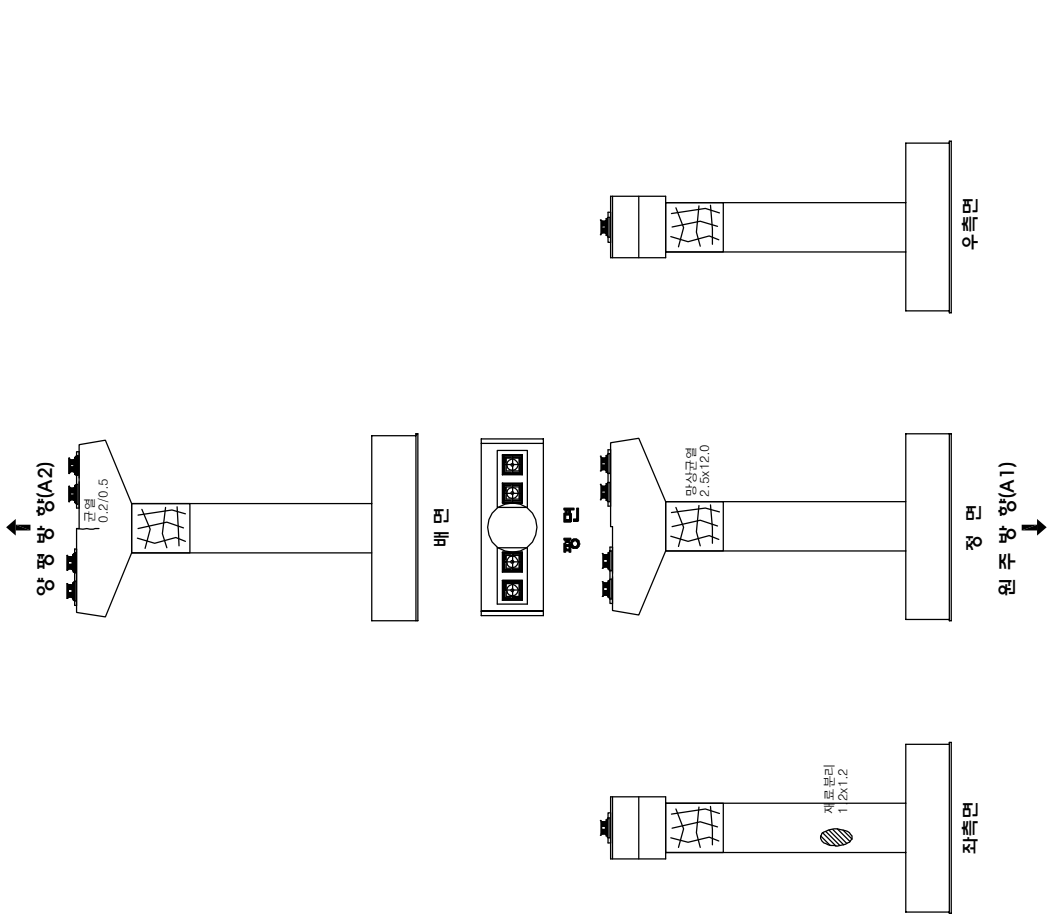
시행일	주	시	용역소	세종대학교 정보검검 기술운영	외 지	세종대교(원주방향) 교각 (P25, P26)	도매명	외관조사망도	142
	여	시	용역소	(주)명성엔지니어링				NONE	

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0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도
0.5% (0.5)	강 경	강도도	강도도	강도도



시행권	여	주	시	용역사	[주]명성엔지니어링	용역면	세종대교 정밀점검 기술용역	원 지	세종대교(원주방향) 교각 (P31)	도면면	외관조사망도	종 조	NONE	145
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