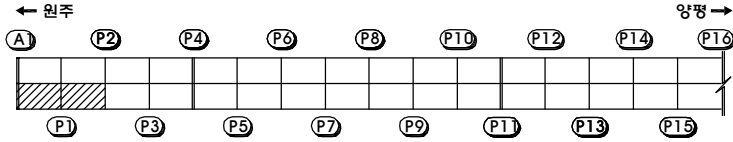
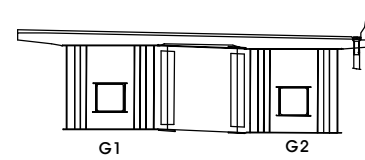


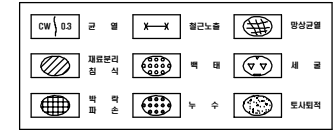
KEY PLAN



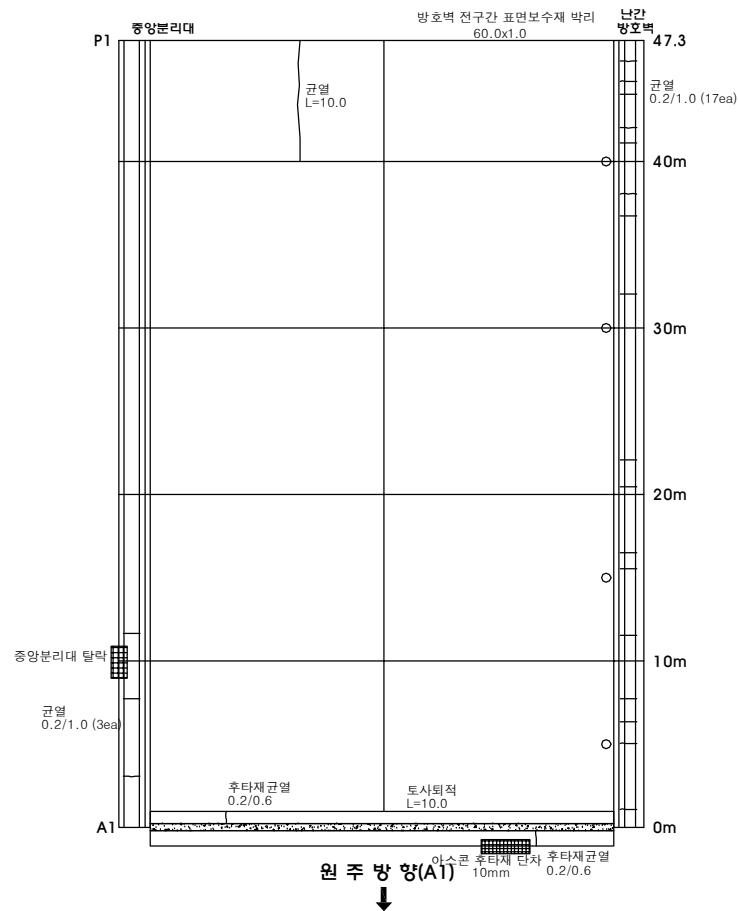
횡단면도



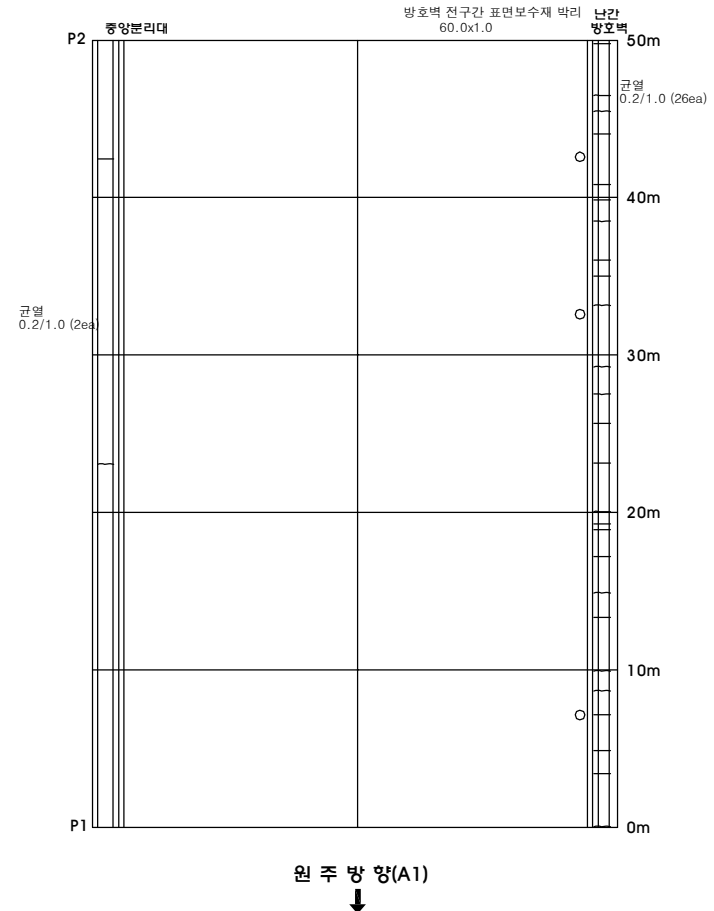
범례



↑
양 평 방 향(A2)

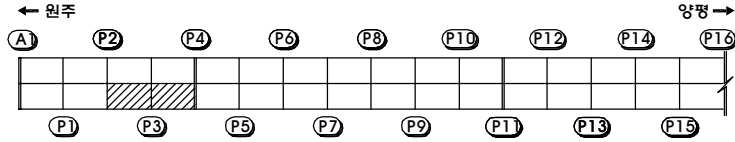


↑
양 평 방 향(A2)

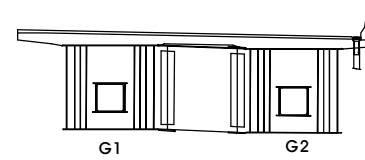


시행처	용역사	용역명	위 치	도면명	축 척	17
여 주 시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교면포장 [S1, S2]	외관조사망도	NONE	

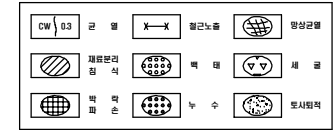
KEY PLAN



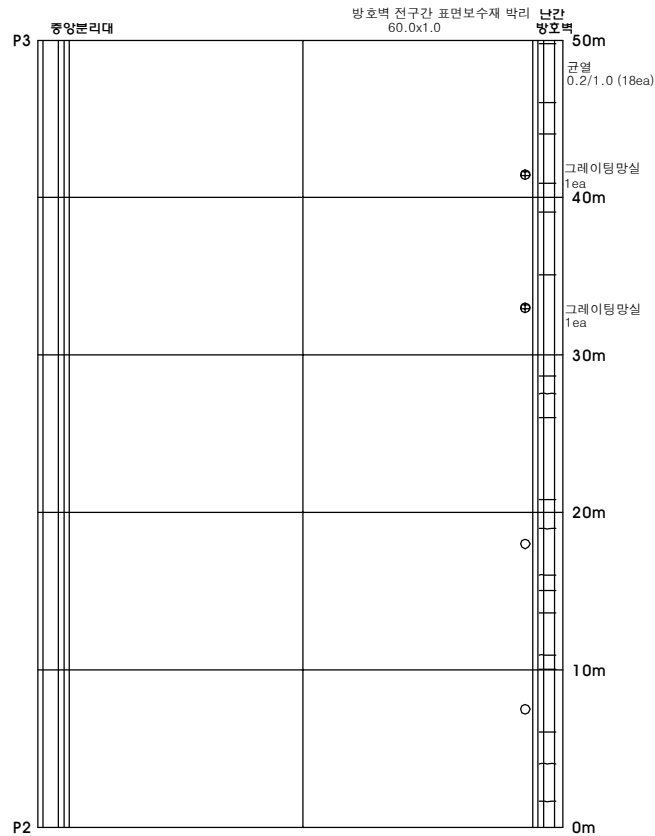
횡단면도



범례

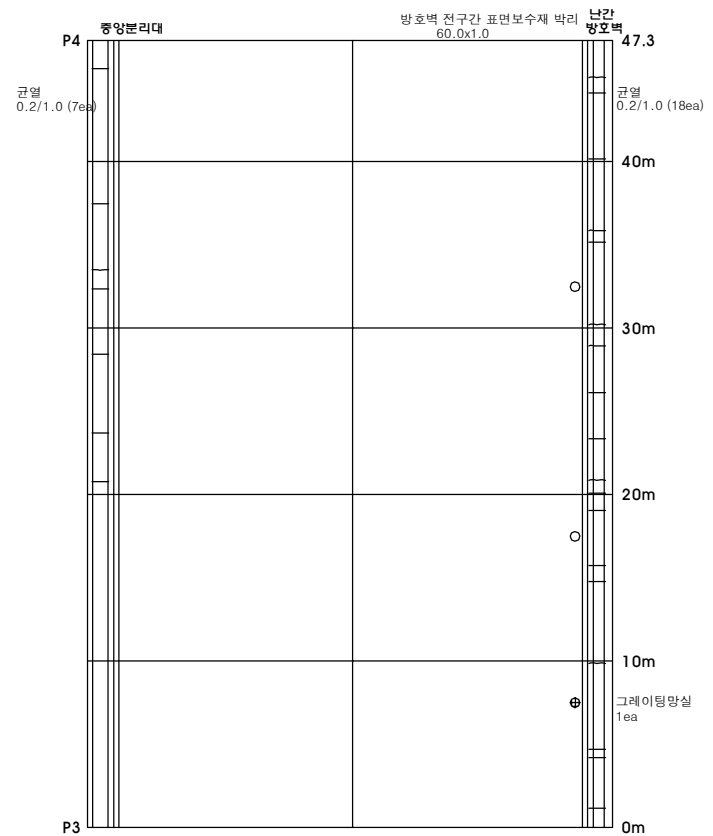


↑
양 평 방 향(A2)



↓
원 주 방 향(A1)

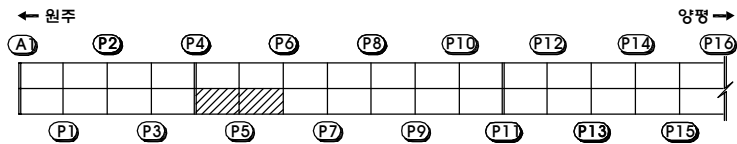
↑
양 평 방 향(A2)



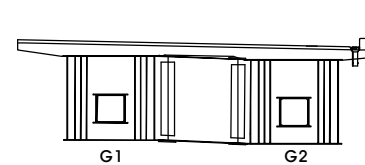
↓
원 주 방 향(A1)

시행장	주 시	유역사	유역명	위 치	도면명	속 력	18
여	주	시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교면포장 (S3, S4)	외관조사망도	NONE

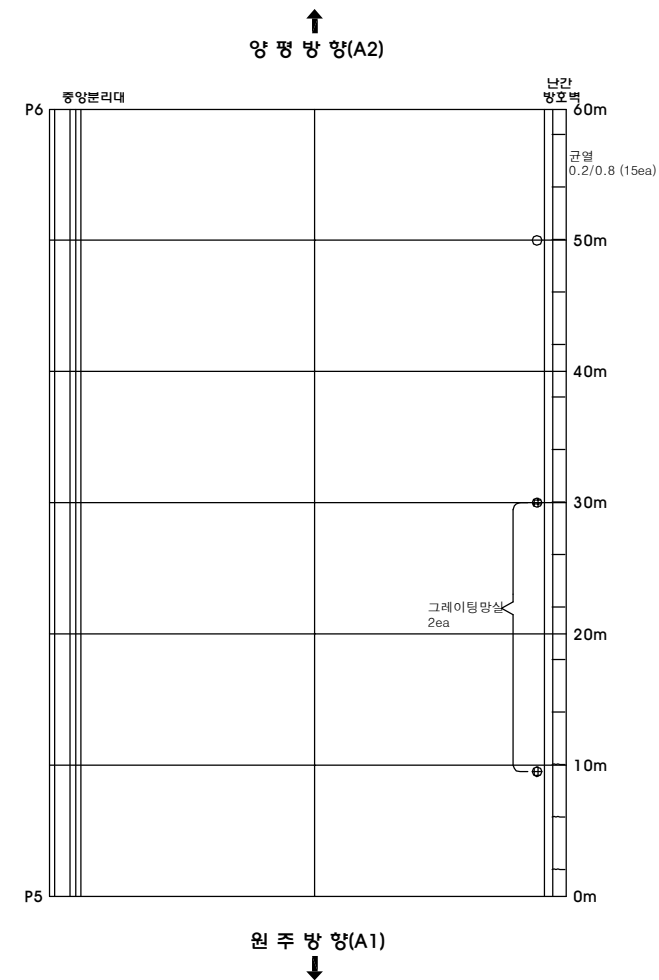
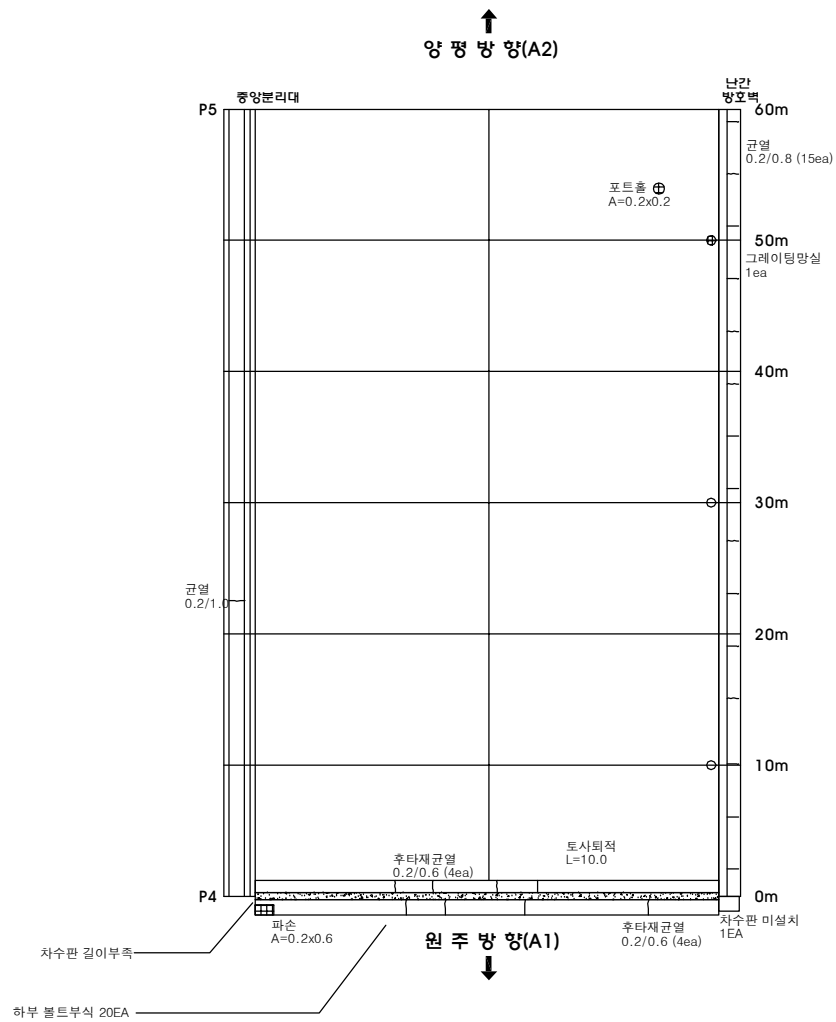
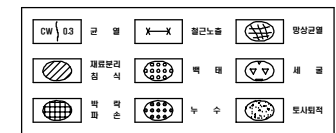
KEY PLAN



횡단면도



제 5조



시행청

여 주 시

용역사

[주]명성엔지니어링

영양

세종대교 정밀점검 기술용역

원	치
---	---

세종대교(양평방향) 교면포장 (S5, S6)

도면명

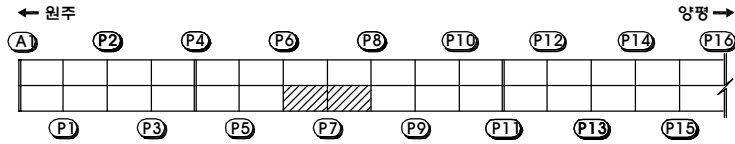
외관조사망도

축척

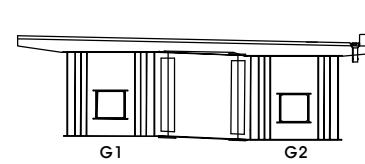
NONE

19

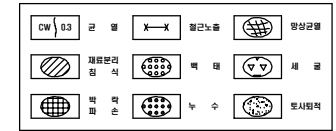
KEY PLAN



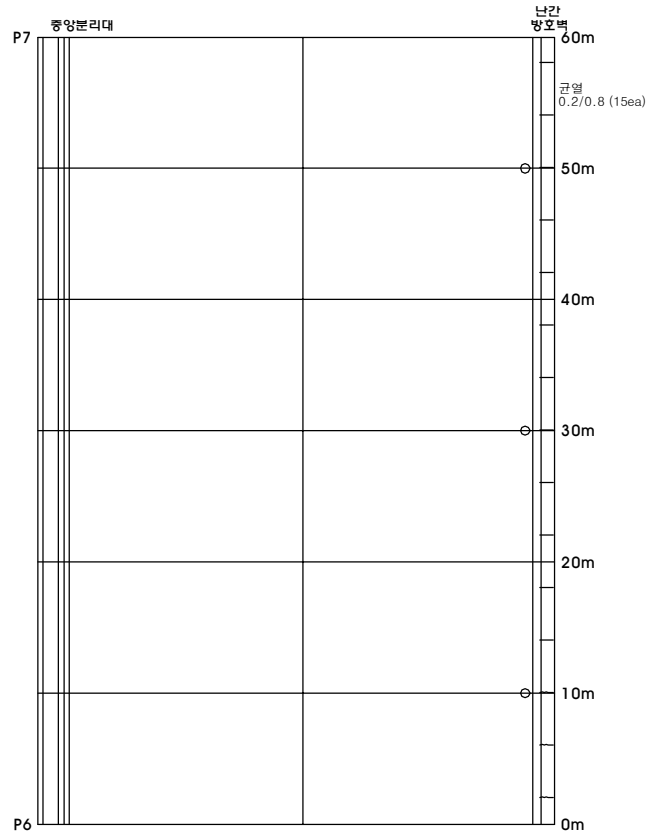
횡단면도



범례

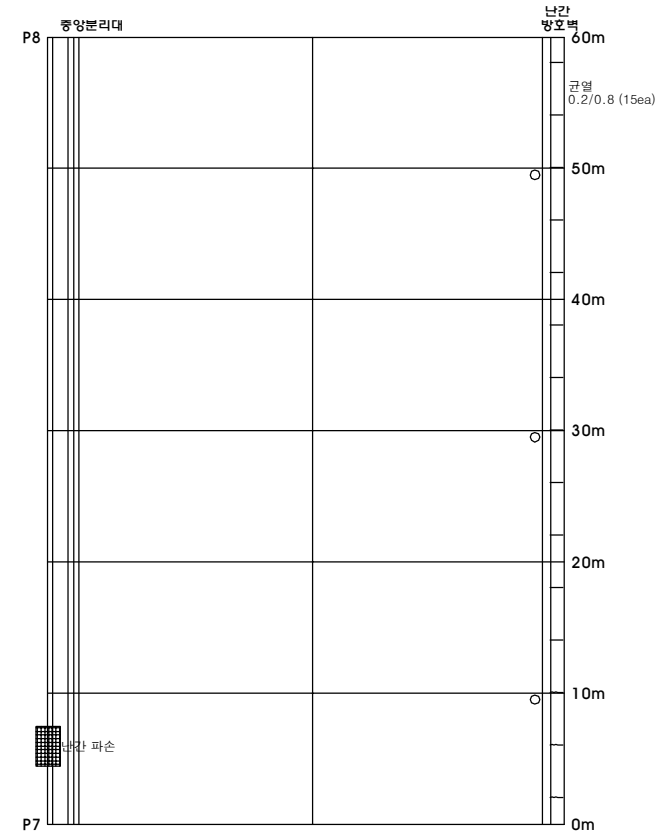


↑
양 평 방 향(A2)



↓
원 주 방 향(A1)

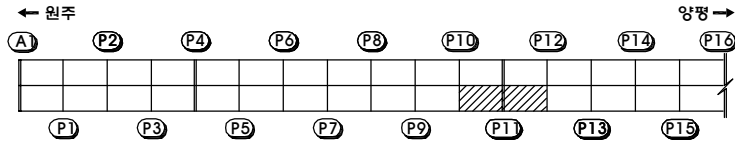
↑
양 평 방 향(A2)



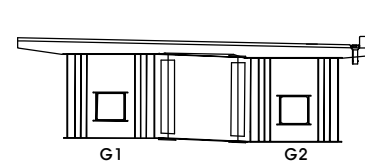
↓
원 주 방 향(A1)

시행장	주 시	유역사	유역명	위 치	도면명	속 력	20
여	주	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교면포장 (S7, S8)	외관조사망도	NONE	

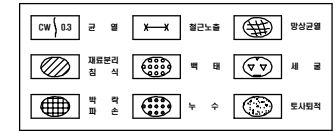
KEY PLAN



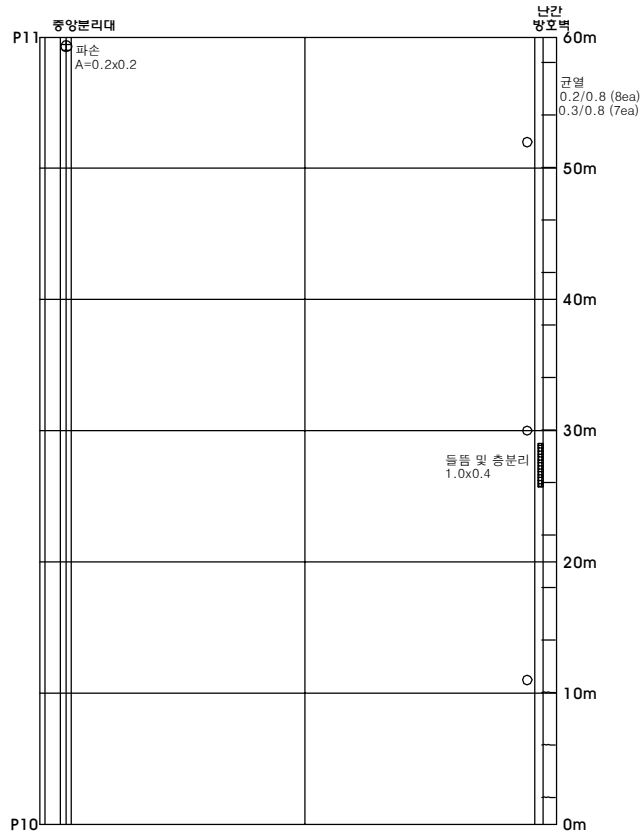
횡단면도



범례

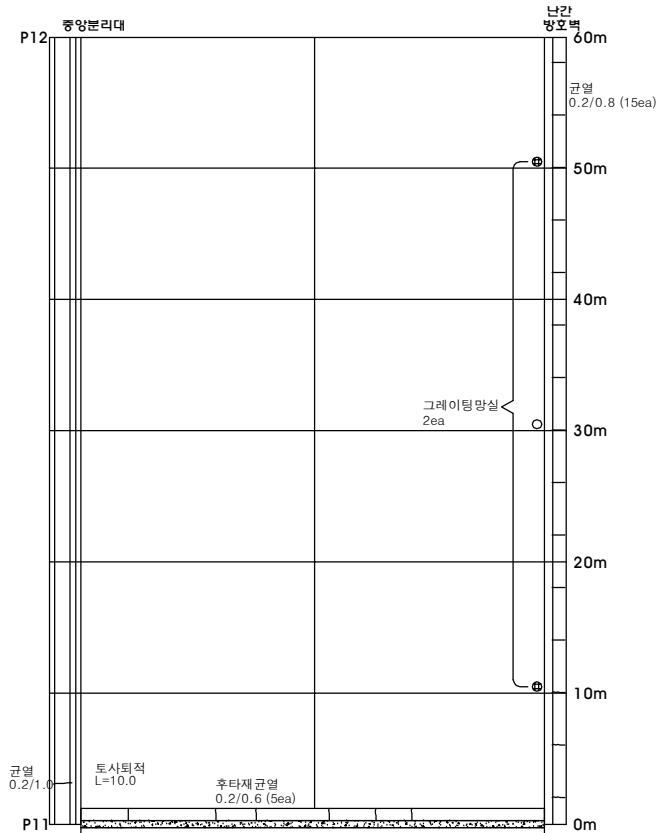


↑
양 평 방 향(A2)



↓
원 주 방 향(A1)

↑
양 평 방 향(A2)



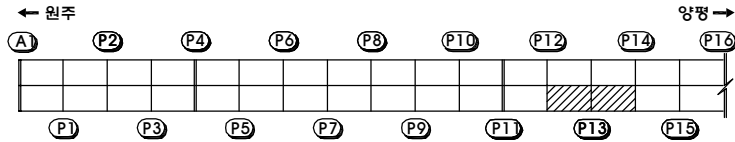
↓
원 주 방 향(A1)

차수판 길이부족

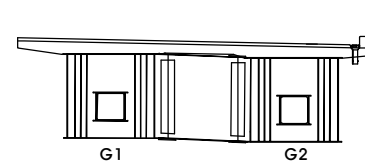
하부 볼트부식 20EA
하부 고무재 이탈 2EA

시행장	유역사	유역명	위 치	도면명	축척	22
여 주 시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교면포장 [S11, S12]	외관조사망도	NONE	

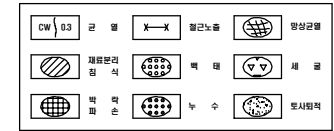
KEY PLAN



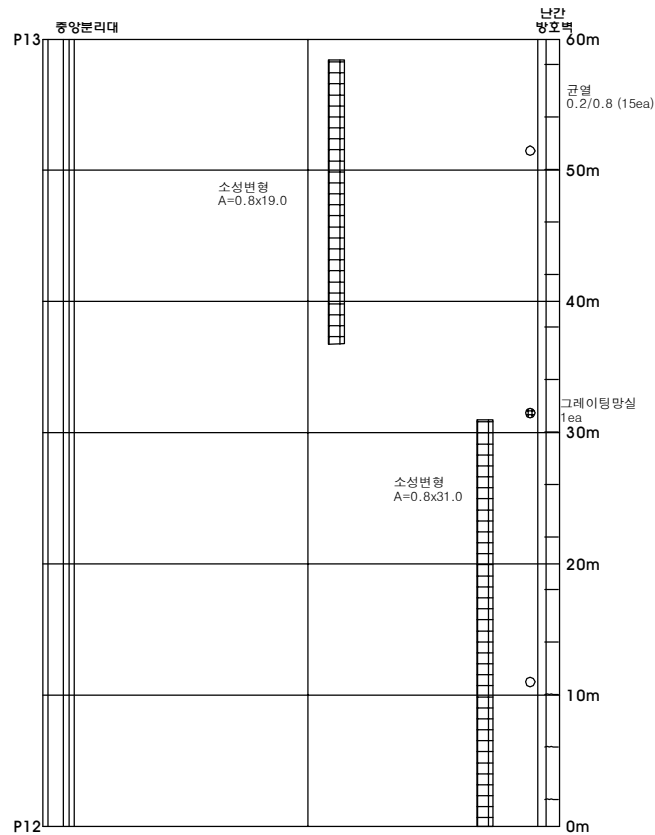
횡단면도



범례

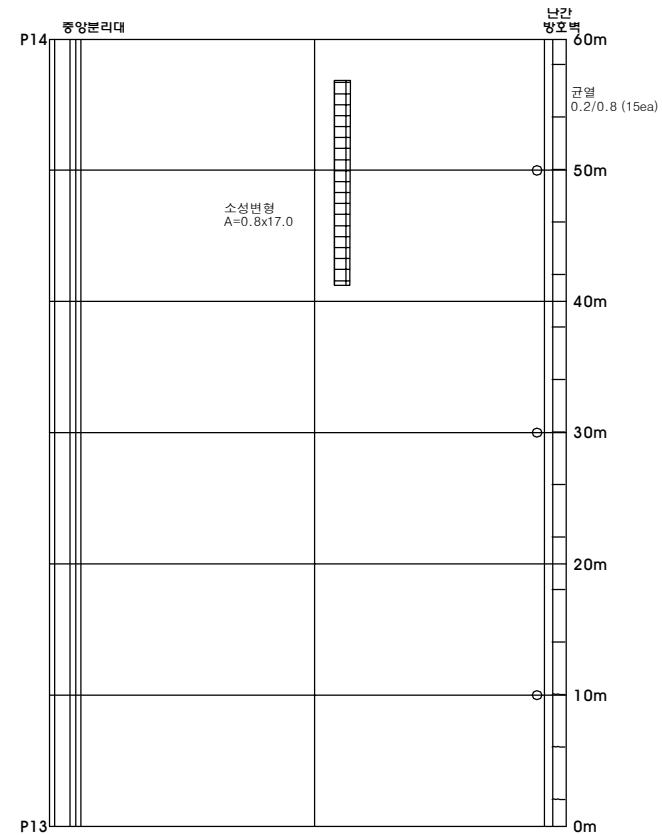


↑
양 평 방 향(A2)



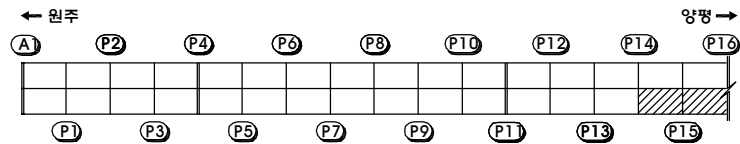
↓
원 주 방 향(A1)

↑
양 평 방 향(A2)

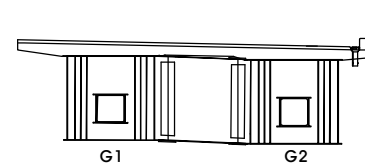


↓
원 주 방 향(A1)

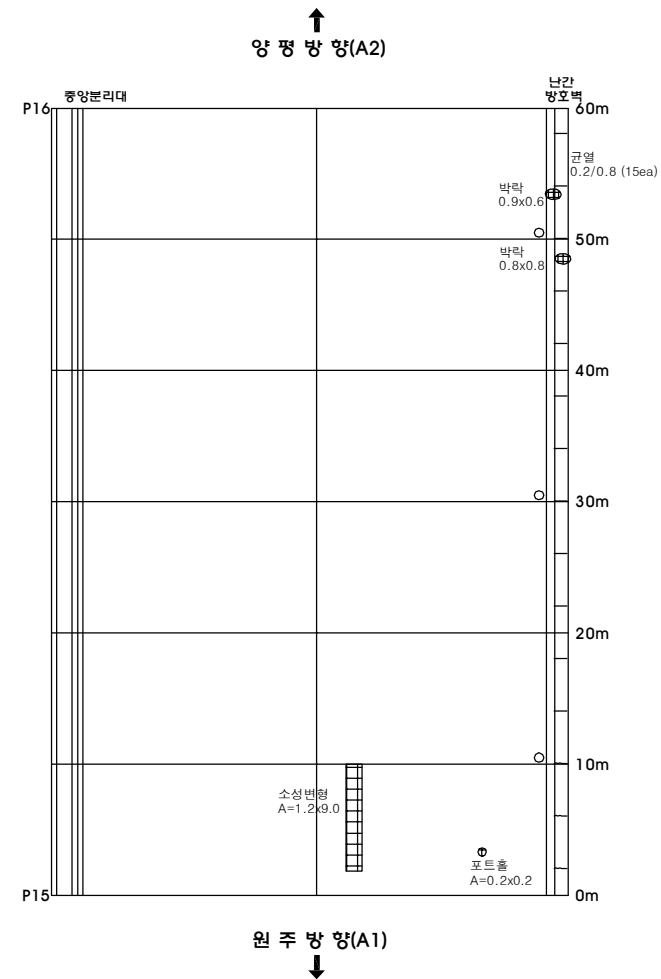
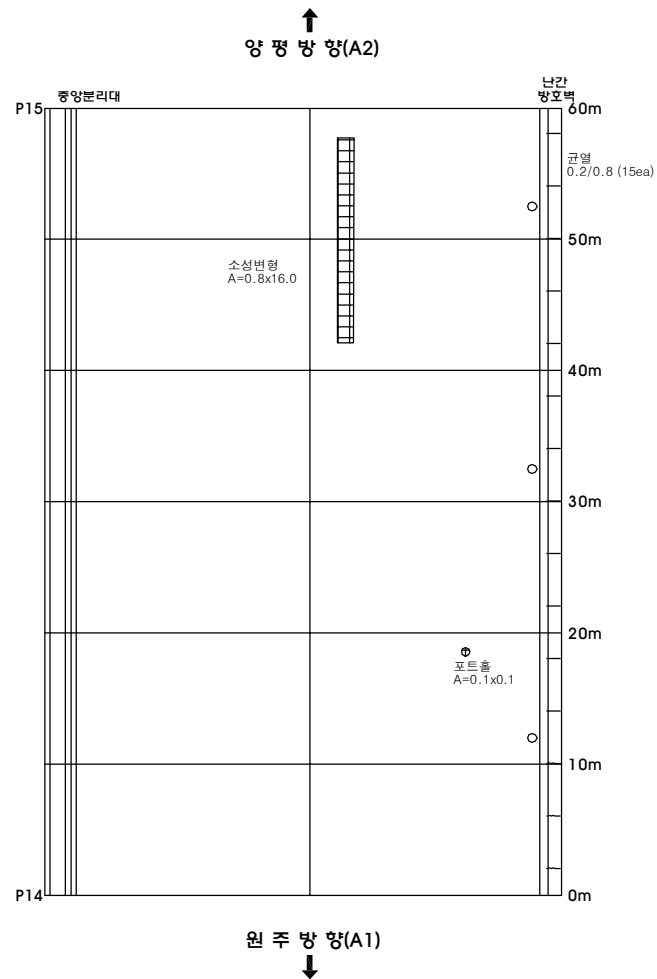
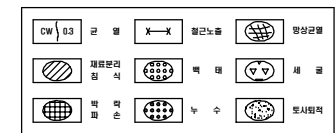
KEY PLAN



횡단면도



제 5조



시행청

여 주 시

용역사

[주]명성엔지니어링

영양

세종대교 정밀점검 기술용역

원	치
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세종대교(양평방향) 교면포장 (S15, S16)

도면명

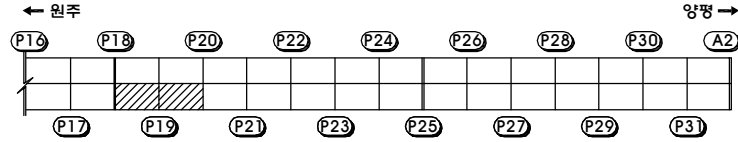
외관조사망도

축척

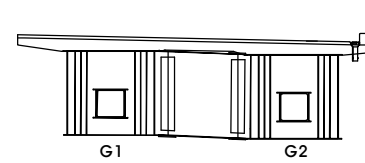
NONE

24

KEY PLAN



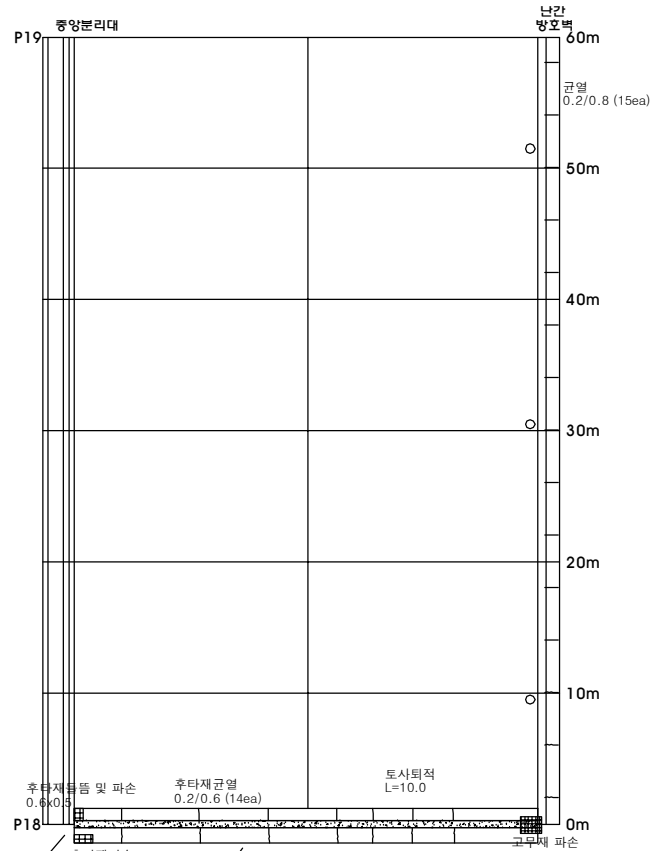
횡단면도



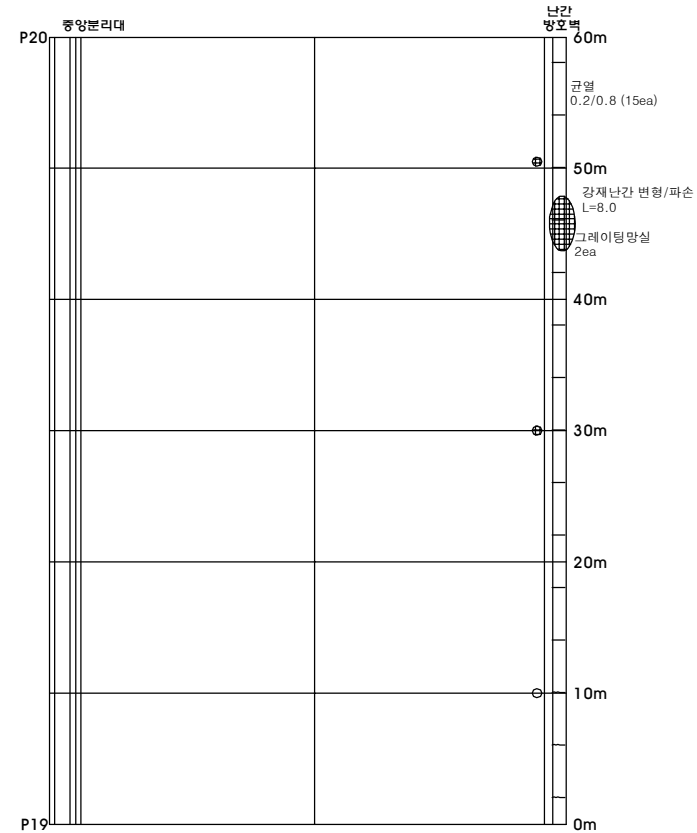
범례

CW 0.3	균열	X-X	철근노출	상상균열
재무분리 형식	배수	배수	배수	배수
배수	배수	배수	배수	배수

↑
양 평 방 향(A2)



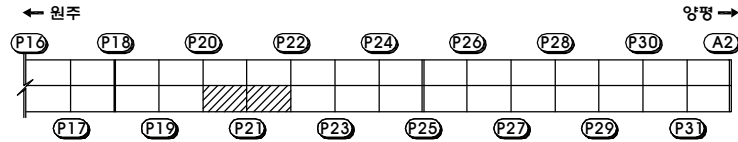
↑
양 평 방 향(A2)



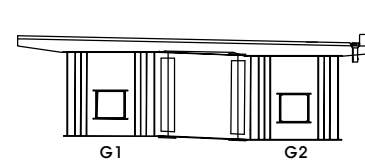
↓
원 주 방 향(A1)

시행장	유역사	유역명	위 치	도면명	특 적	26
여 주 시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교면포장 (S19, S20)	외관조사망도	NONE	

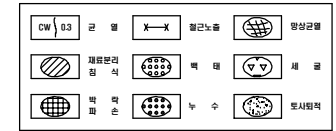
KEY PLAN



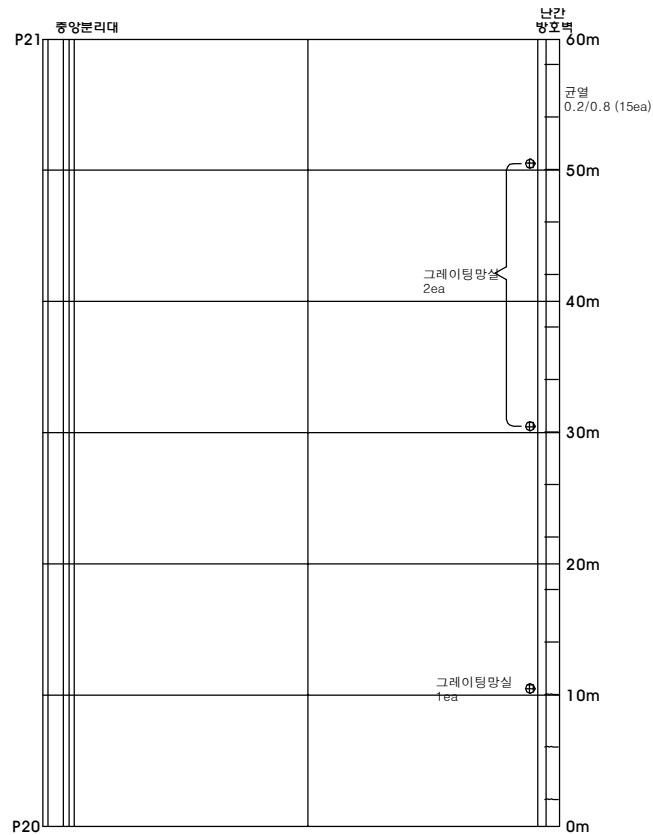
횡단면도



범례

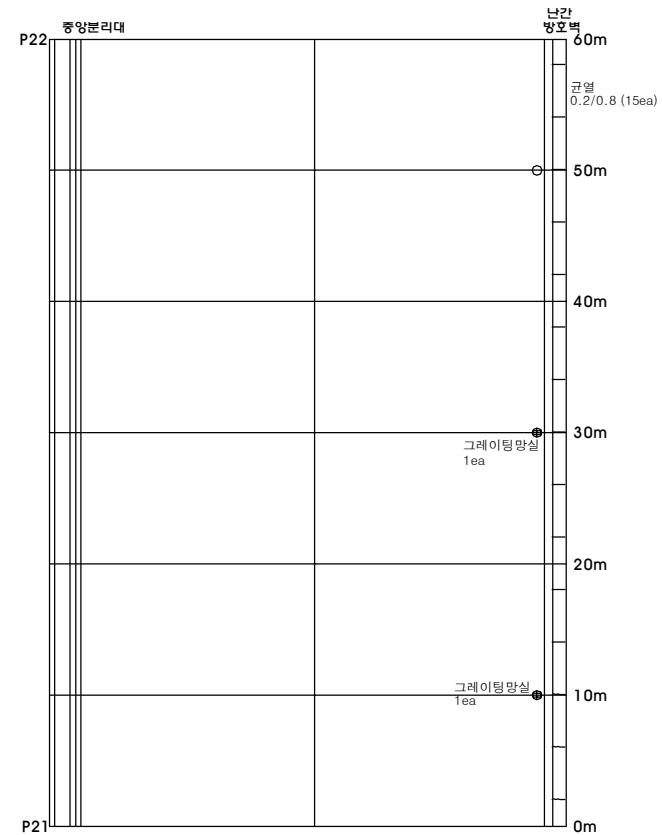


↑
양 평 방 향(A2)



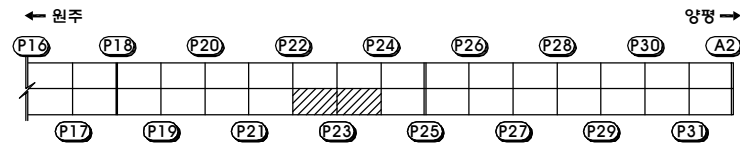
↓
원 주 방 향(A1)

↑
양 평 방 향(A2)

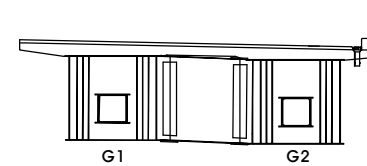


↓
원 주 방 향(A1)

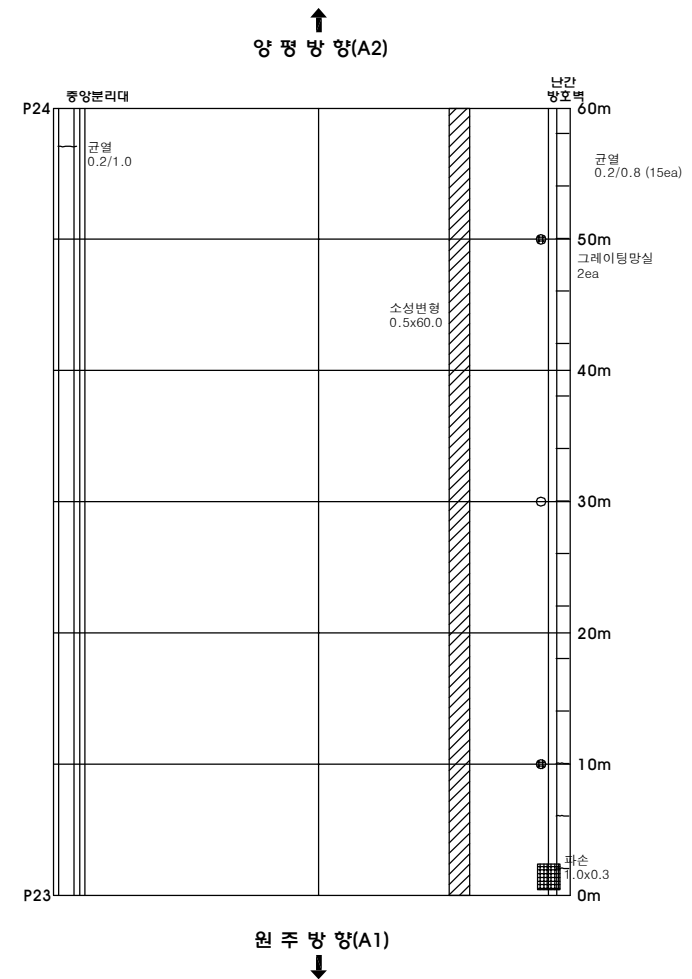
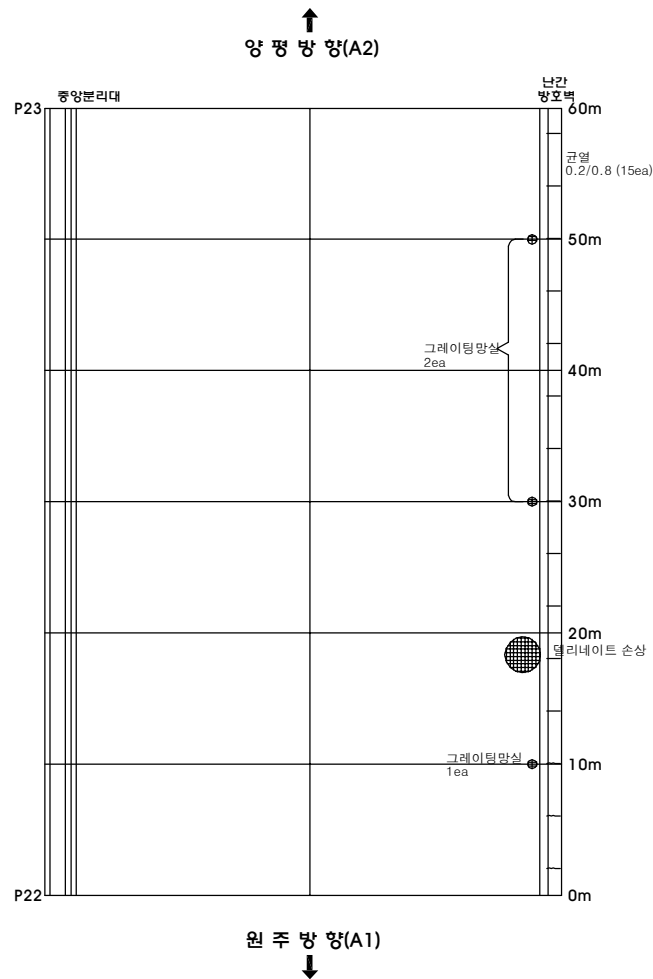
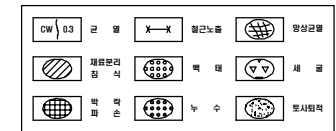
KEY PLAN



횡단면도



제 5조



시행청

여 주 시

용역사

[주]명성엔지니어링

영양

세종대교 정밀점검 기술용역

원	치
---	---

세종대교(양평방향) 교면포장 (S23, S24)

도면명

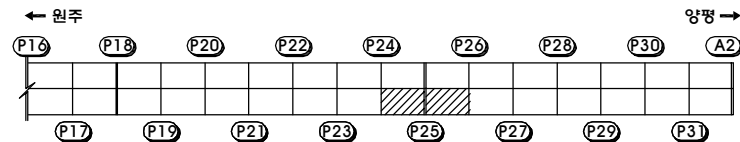
외관조사망도

축척

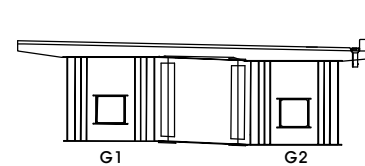
NONE

28

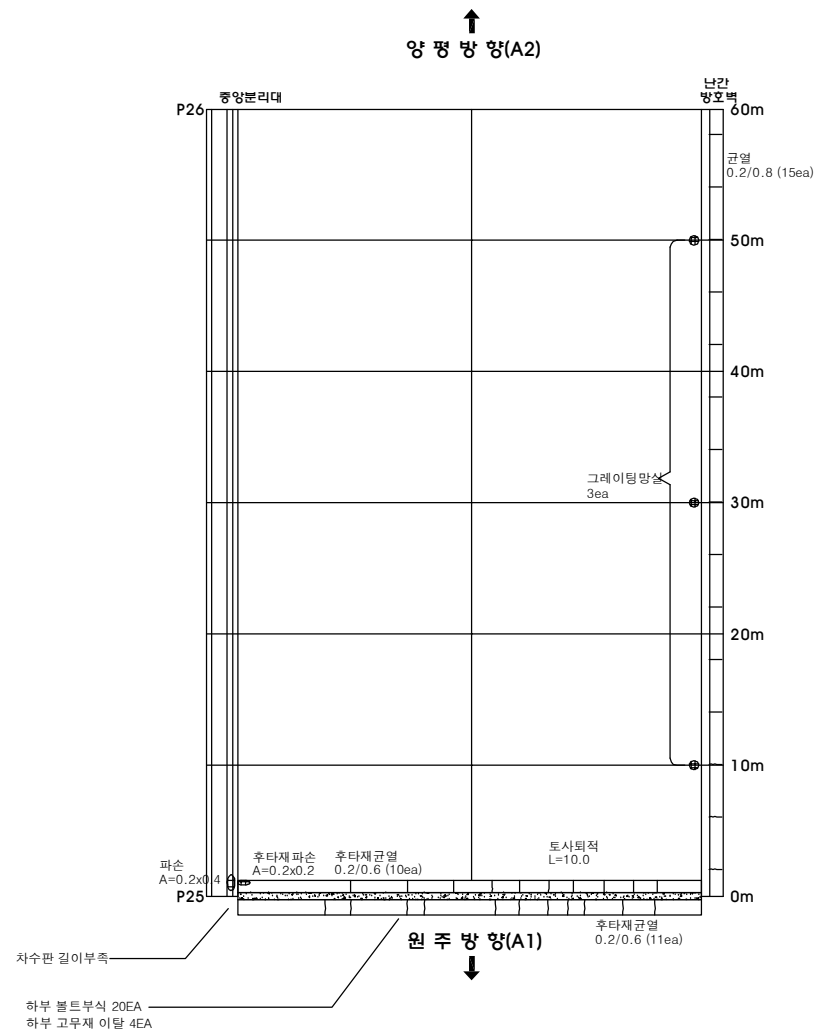
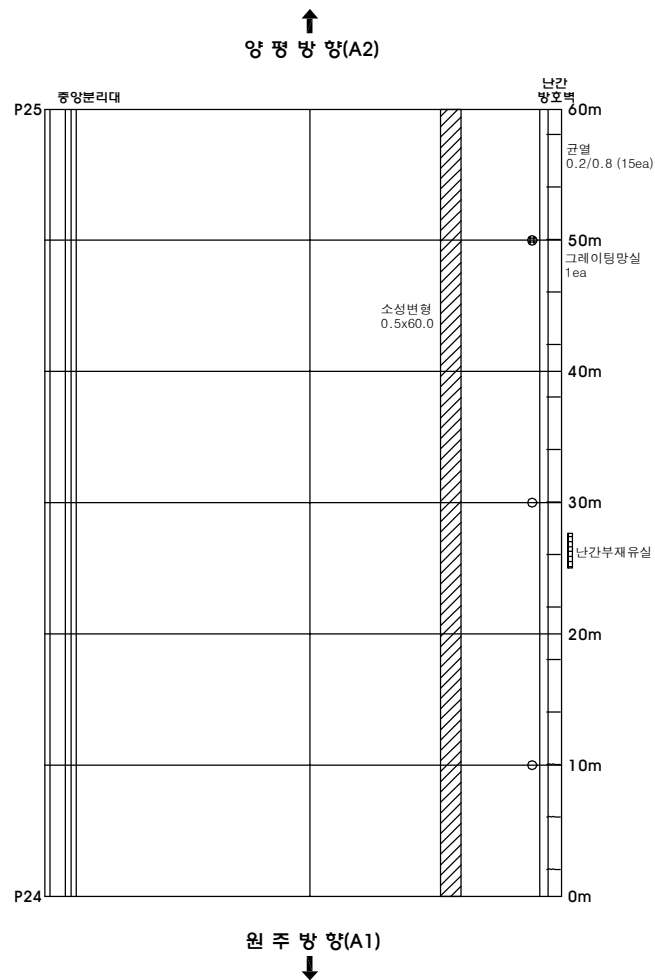
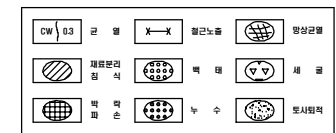
KEY PLAN



횡단면도



제 5조



시행청

여 주 시

용역사

[주]명성엔지니어링

영양

세종대교 정밀점검 기술용역

원	치
---	---

세종대교(양평방향) 교면포장 (S25, S26)

도면명

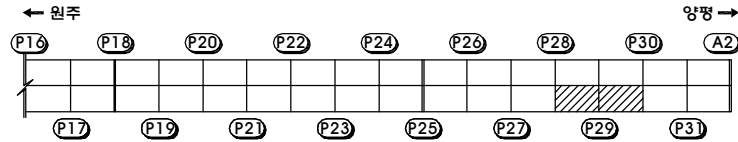
외관조사망도

축척

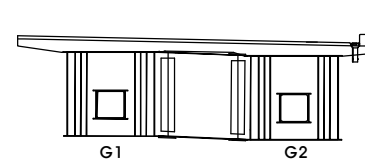
NONE

29

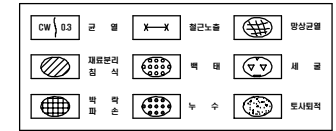
KEY PLAN



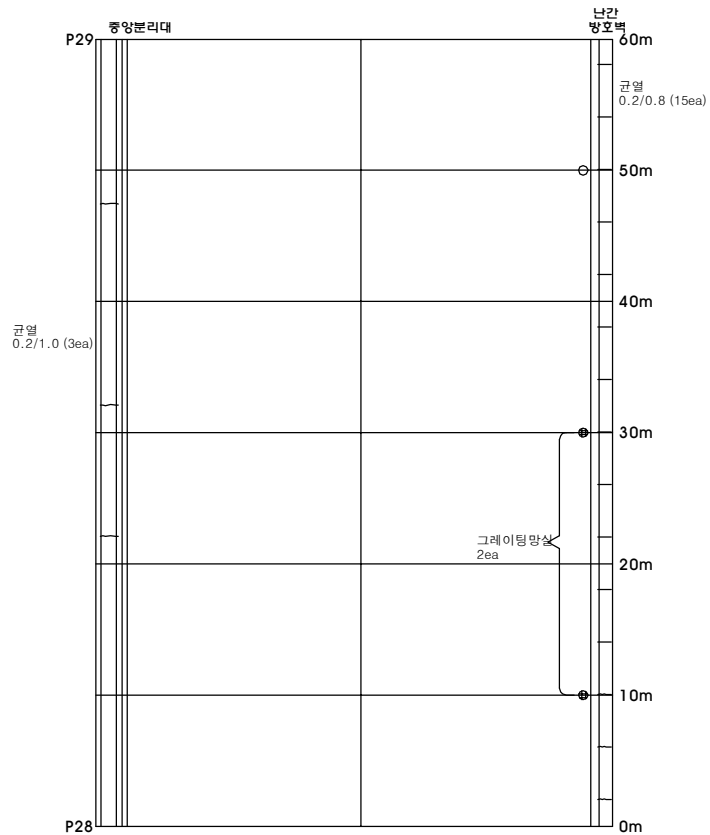
횡단면도



범례

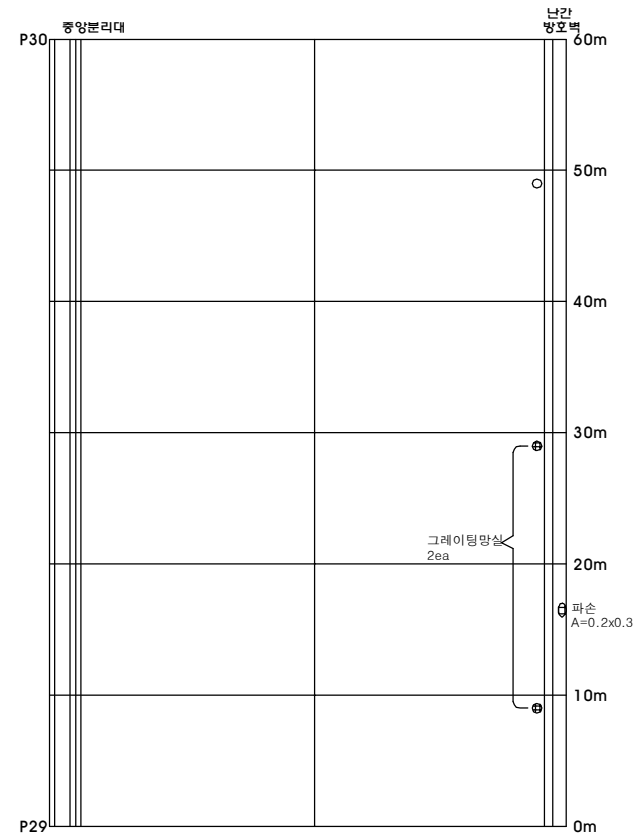


↑
양 평 방 향(A2)



↓
원 주 방 향(A1)

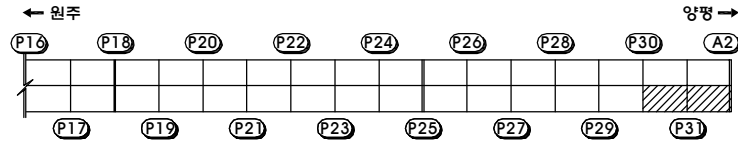
↑
양 평 방 향(A2)



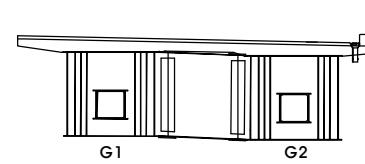
↓
원 주 방 향(A1)

시행장	주 시	유역사	유역명	위 치	도면명	속 력	31
여	주	시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교면포장 (S29, S30)	외관조사사망도	NONE

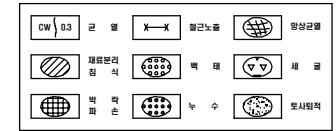
KEY PLAN



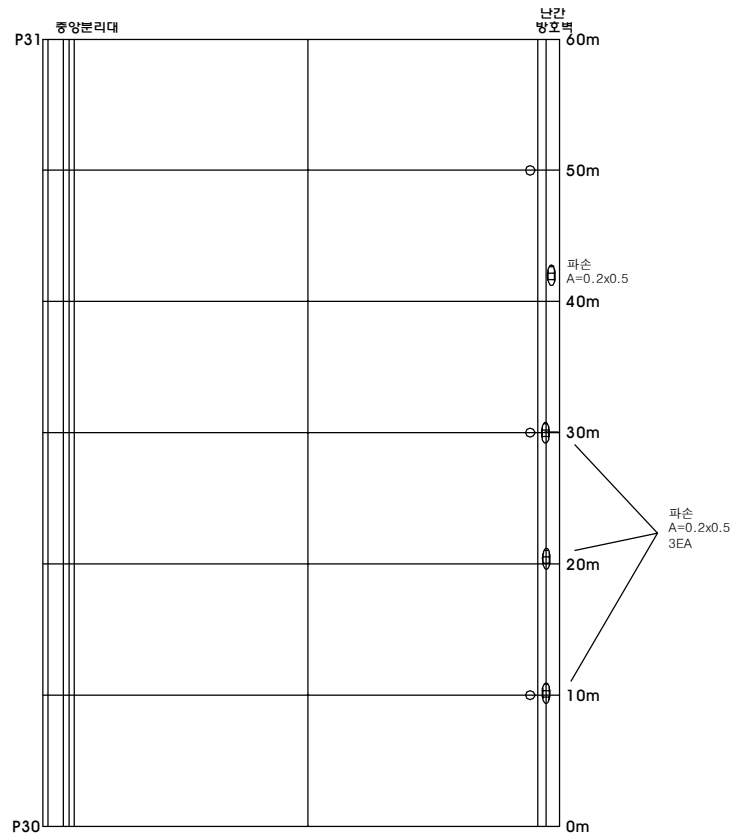
횡단면도



범례

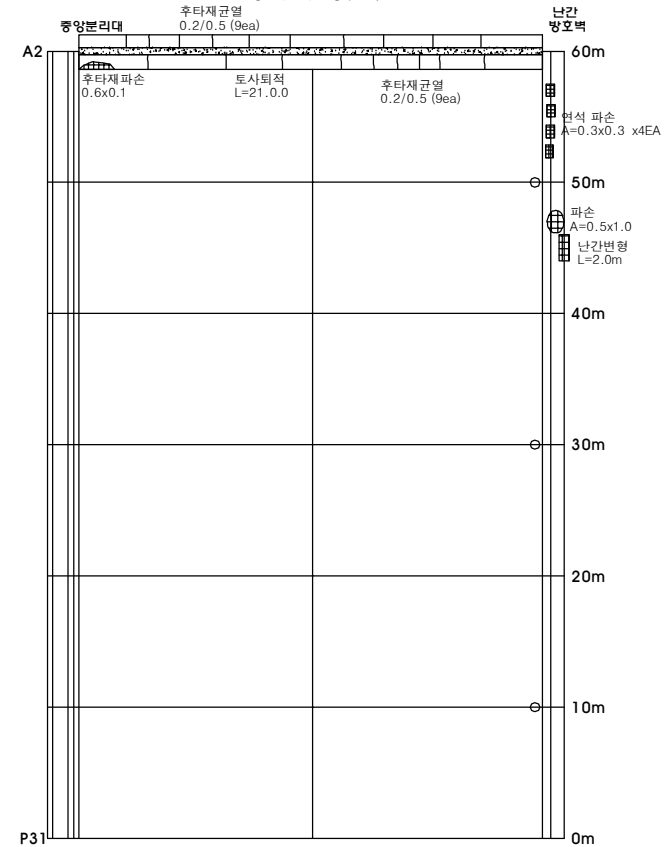


↑
양 평 방 향(A2)



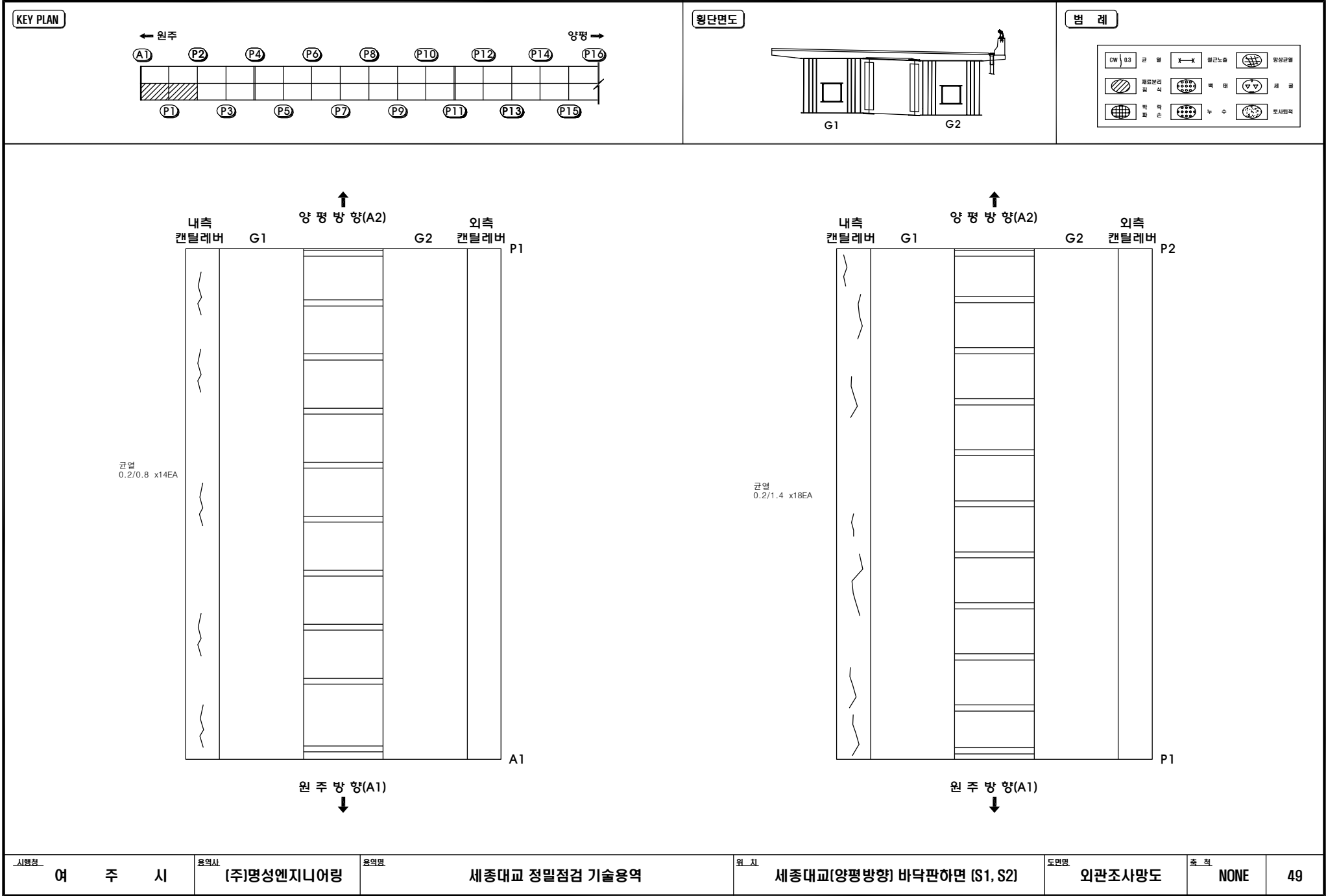
↓
원 주 방 향(A1)

↑
양 평 방 향(A2)



↓
원 주 방 향(A1)

시행장	여 주 시	유역사	(주)명성엔지니어링	유역명	세종대교 정밀점검 기술용역	위 치	세종대교(양평방향) 교면포장 [S31, S32]	도면명	외관조사망도	특 적	NONE	32
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↑

양 평 방 향(A2)

↑

내측

칸틸레버

G1

G2

외측

칸틸레버

P1

균열

0.2/0.8 x14EA

↓

원 주 방 향(A1)

↓

A1

↑

양 평 방 향(A2)

↑

내측

칸틸레버

G1

G2

외측

칸틸레버

P2

균열

0.2/1.4 x18EA

↓

원 주 방 향(A1)

↓

P1

시행처

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원 지

세종대교[양평방향] 바닥판하면 [S1, S2]

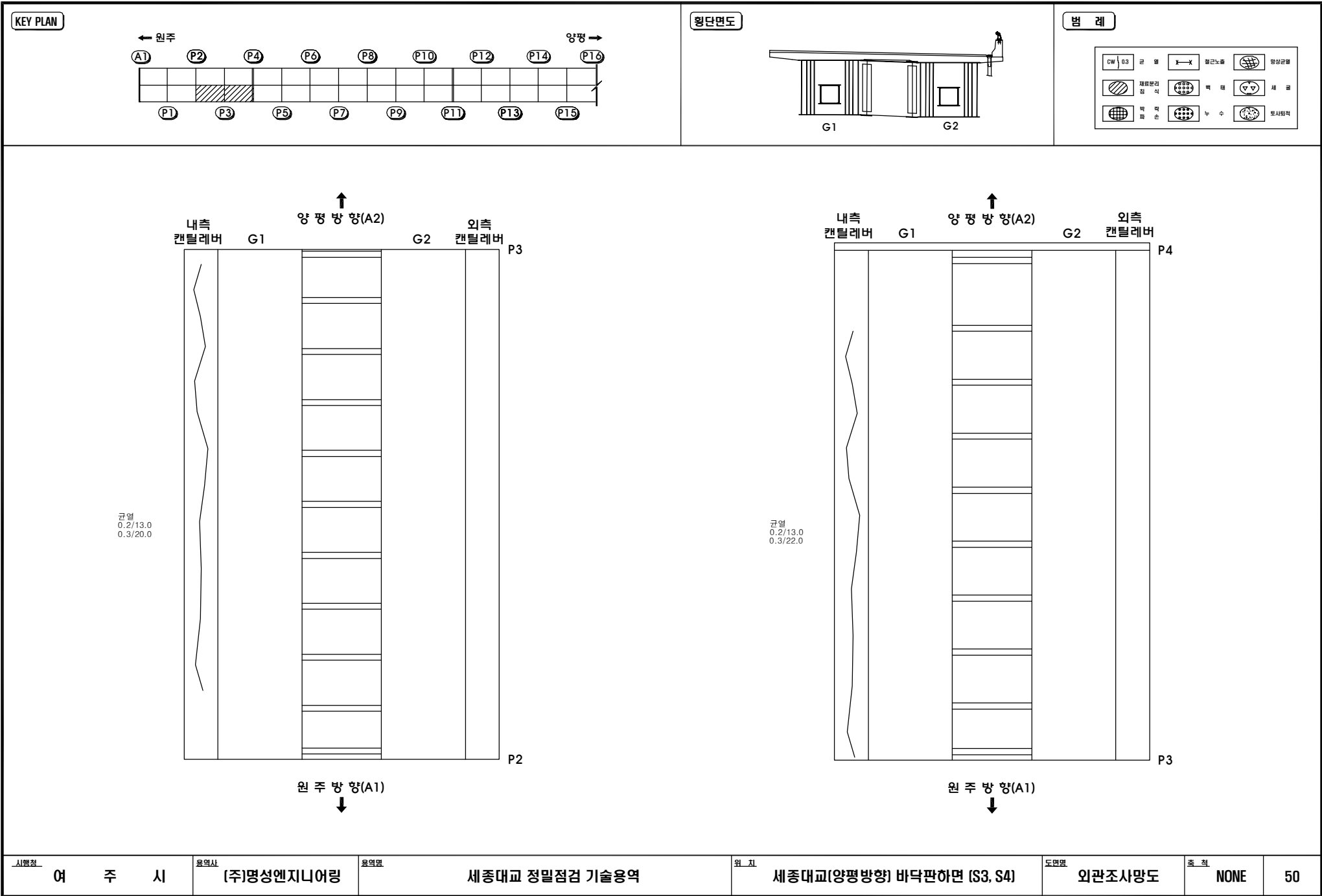
도면명

외관조사망도

출 처

NONE

49



↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P3

원 주 방 향(A1)

↓

균열

0.2/13.0

0.3/20.0

↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P4

원 주 방 향(A1)

↓

균열

0.2/13.0

0.3/22.0

시행처

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교[양평방향] 바닥판하면 (S3, S4)

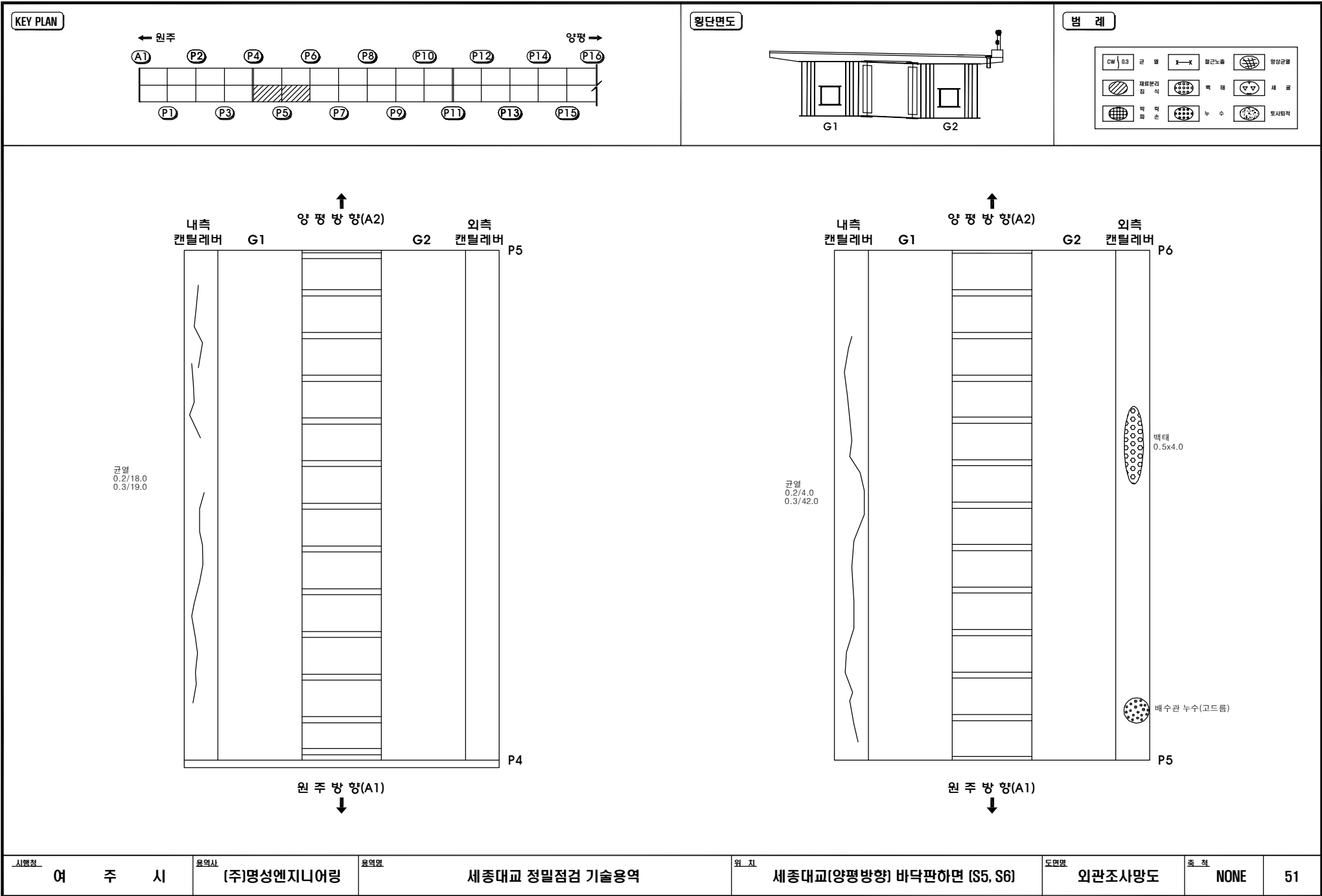
도면명

외관조사망도

출 처

NONE

50



↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P5

원 주 방 향(A1)

↓

균열

0.2/18.0

0.3/19.0

P4

↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P6

원 주 방 향(A1)

↓

균열

0.2/4.0

0.3/42.0

백태

0.5x4.0

배수관 누수(고드름)

P5

시행권

여주시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교[양평방향] 바닥판하면 (S5, S6)

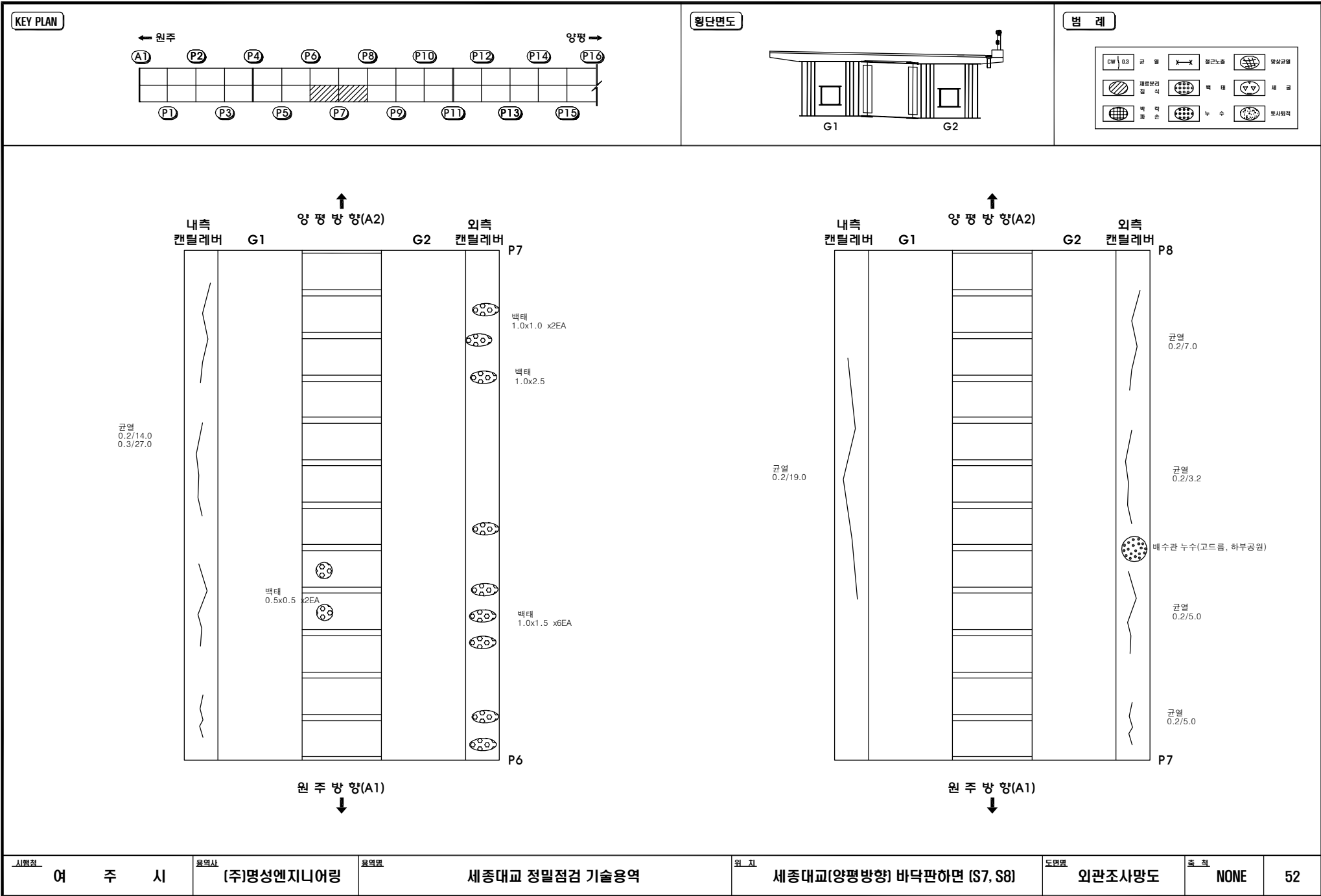
도면명

외관조사망도

출처

NONE

51



↑

양 평 방 향(A2)

↑

원 주 방 향(A1)

내측
캔틸레버

G1

G2

외측
캔틸레버

P7

P6

균열
0.2/14.0
0.3/27.0

백태
0.5x0.5 x2EA

백태
1.0x1.0 x2EA

백태
1.0x2.5

백태
1.0x1.5 x6EA

↑

양 평 방 향(A2)

↑

원 주 방 향(A1)

내측
캔틸레버

G1

G2

외측
캔틸레버

P8

P7

균열
0.2/19.0

균열
0.2/7.0

균열
0.2/3.2

배수관 누수(고드름, 하부공원)

균열
0.2/5.0

균열
0.2/5.0

시행처
여주시

용역사
[주]명성엔지니어링

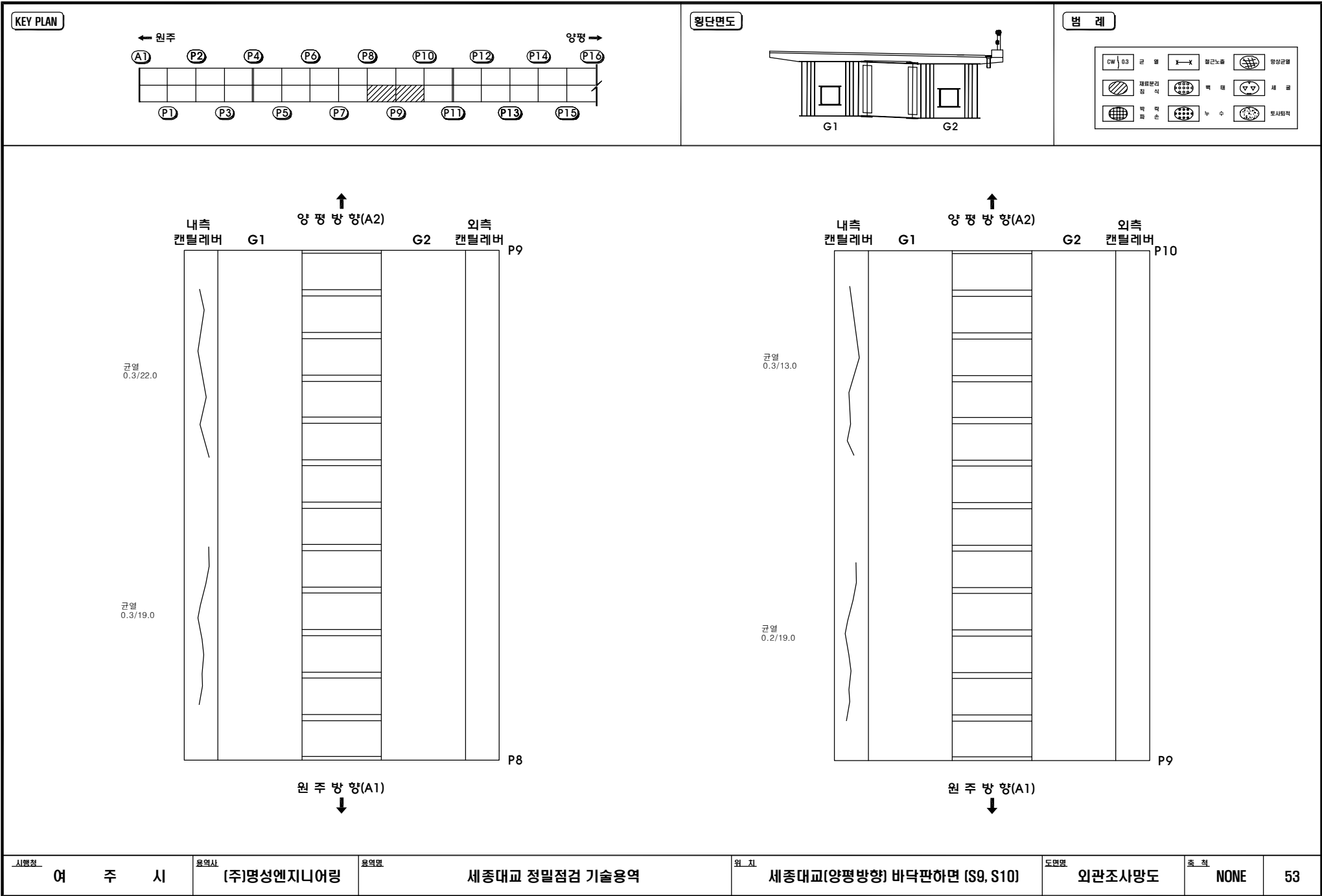
용역명
세종대교 정밀점검 기술용역

위치
세종대교[양평방향] 바닥판하면 (S7, S8)

도면명
외관조사망도

출처
NONE

52



↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P9

원 주 방 향(A1)

↓

균열
0.3/22.0

균열
0.3/19.0

↓

원 주 방 향(A1)

↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P10

원 주 방 향(A1)

↓

균열
0.3/13.0

균열
0.2/19.0

↓

원 주 방 향(A1)

시행권

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교[양평방향] 바닥판하면 (S9, S10)

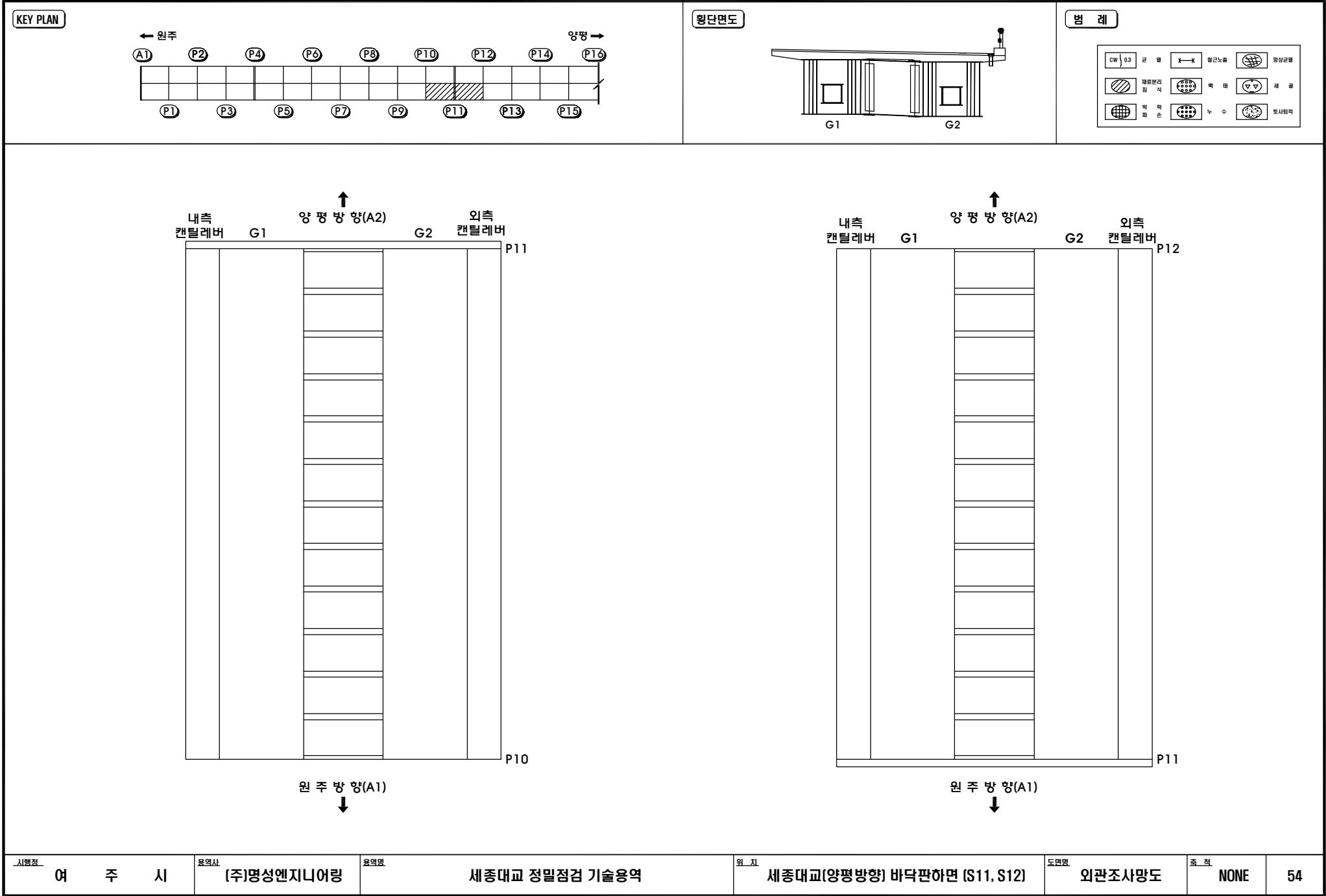
도면명

외관조사망도

출 처

NONE

53



↑

양 평 방 향(A2)

↑

원 주 방 향(A1)

↓

내측
칸틸레버

G1

G2

외측
칸틸레버

P11

P10

↑

양 평 방 향(A2)

↑

원 주 방 향(A1)

↓

내측
칸틸레버

G1

G2

외측
칸틸레버

P12

P11

시행처

여주시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원지

세종대교(양평방향) 바닥판하면 [S11, S12]

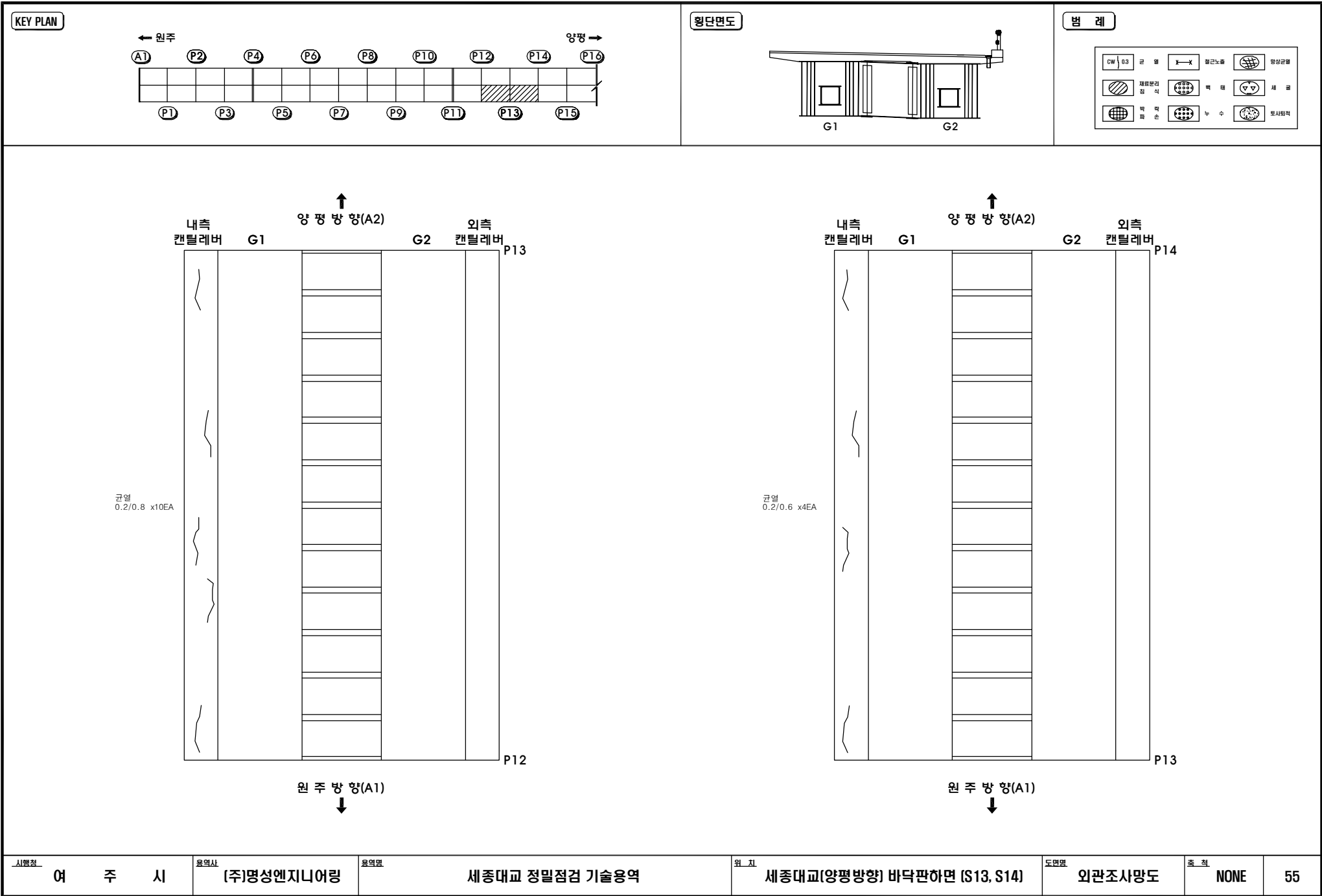
도면명

외관조사망도

출처

NONE

54



↑

양 평 방 향(A2)

↑

원 주 방 향(A1)

↓

내측
캔틸레버

G1

G2

외측
캔틸레버

P13

P12

균열
0.2/0.8 x10EA

↑

양 평 방 향(A2)

↑

원 주 방 향(A1)

↓

내측
캔틸레버

G1

G2

외측
캔틸레버

P14

P13

균열
0.2/0.6 x4EA

시행권

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원 지

세종대교(양평방향) 바닥판하면 (S13, S14)

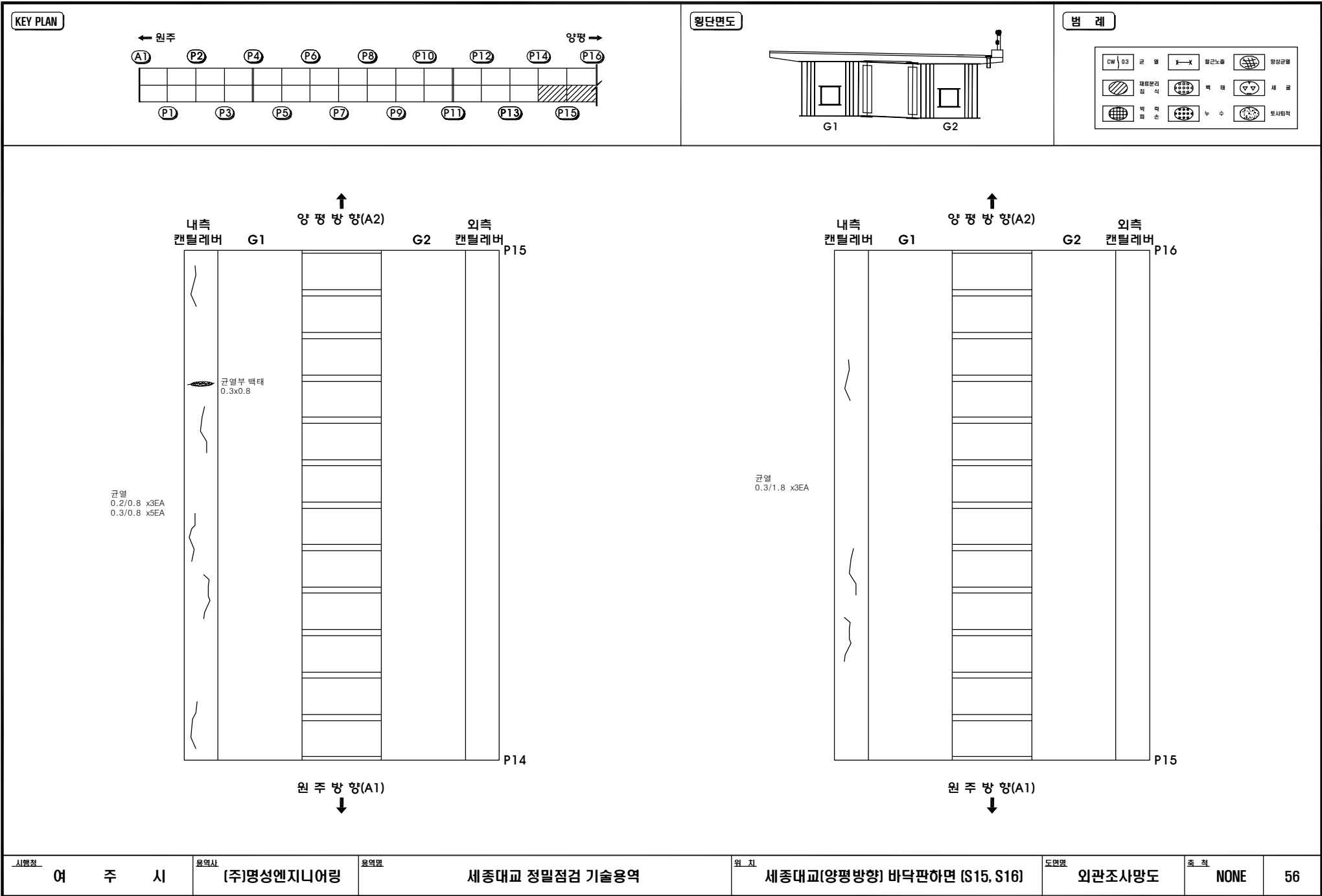
도면명

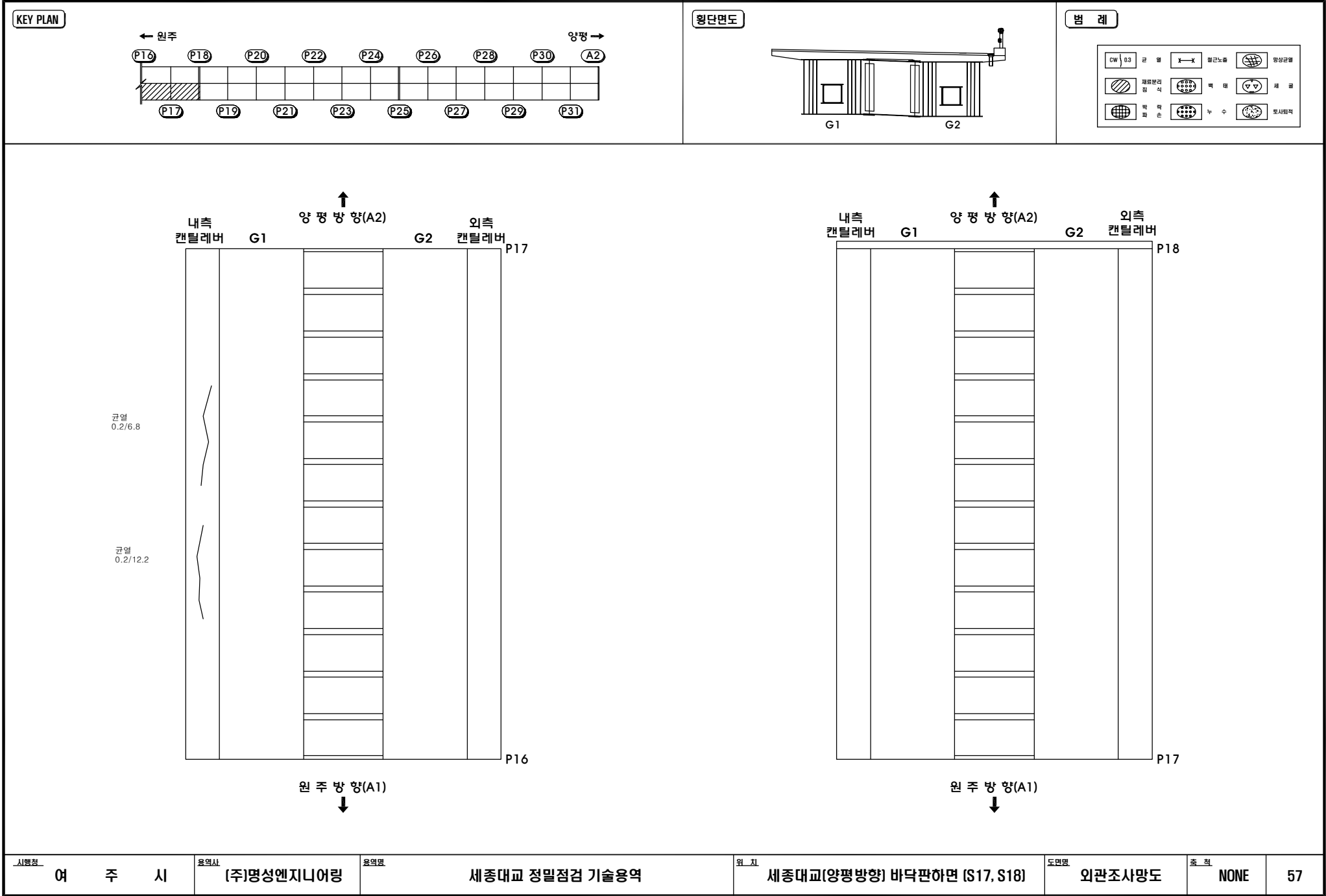
외관조사망도

출 처

NONE

55





↑

양 평 방 향(A2)

내측
칸틸레버

G1

G2

외측
칸틸레버

P17

원 주 방 향(A1)

↓

균열
0.2/6.8

균열
0.2/12.2

P16

↑

양 평 방 향(A2)

내측
칸틸레버

G1

G2

외측
칸틸레버

P18

원 주 방 향(A1)

↓

P17

시행처

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원 지

세종대교[양평방향] 바닥판하면 (S17, S18)

도면명

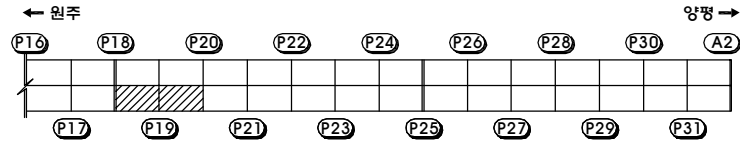
외관조사망도

출 처

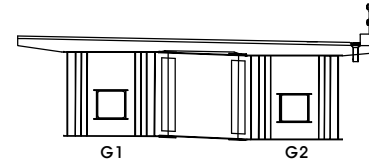
NONE

57

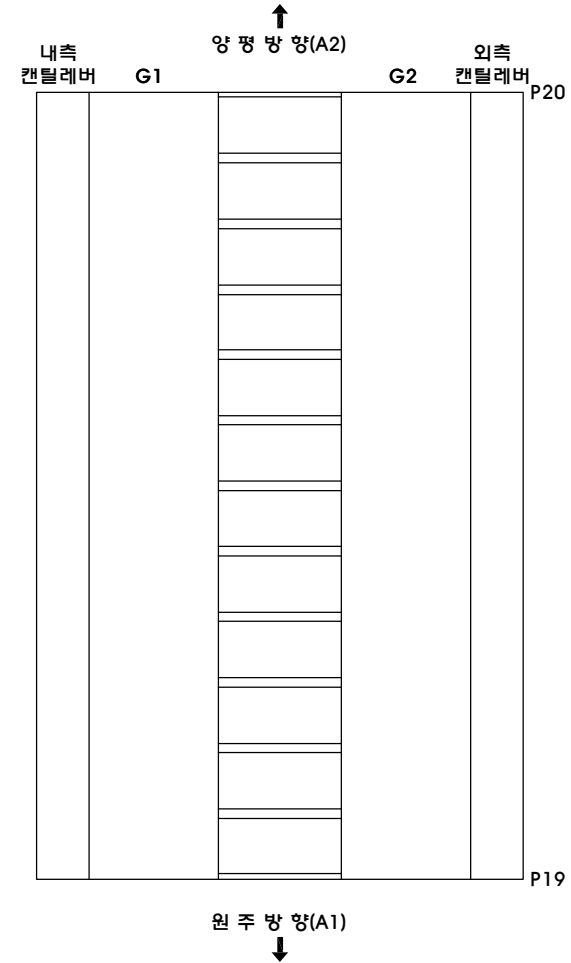
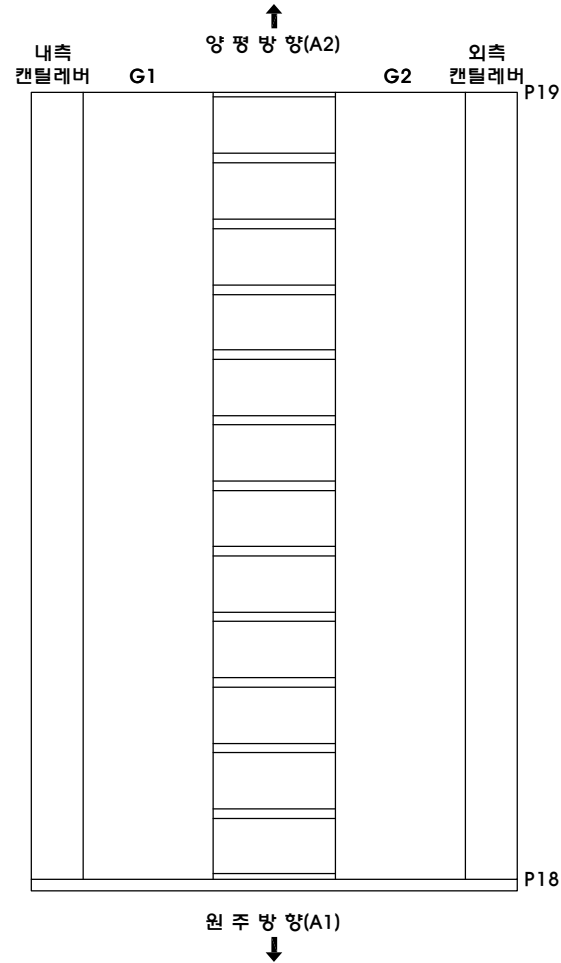
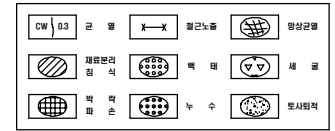
KEY PLAN



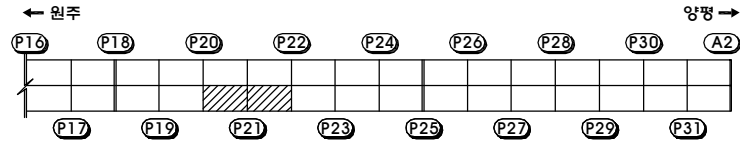
횡단면도



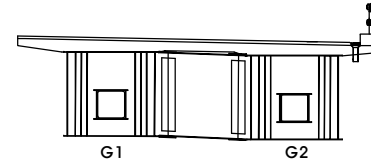
범례



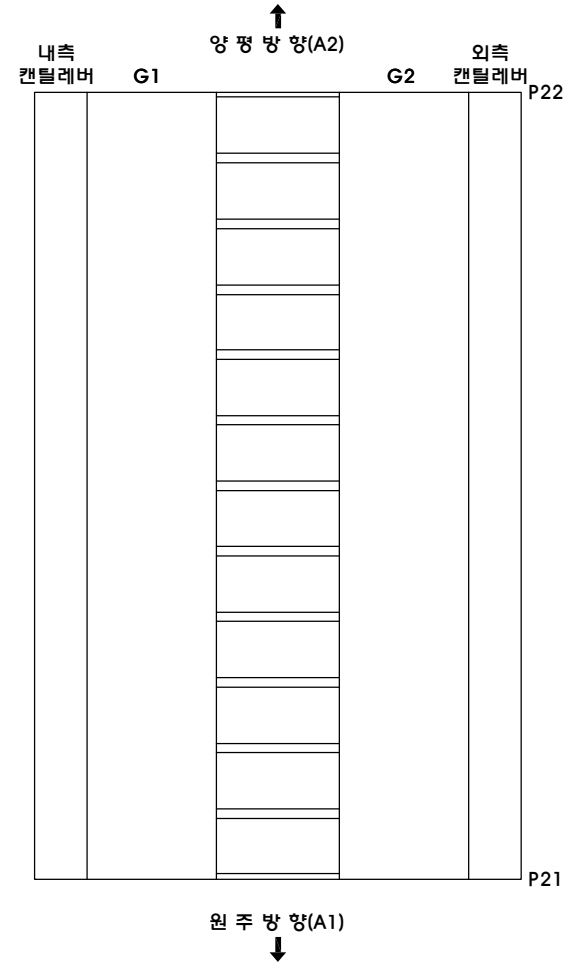
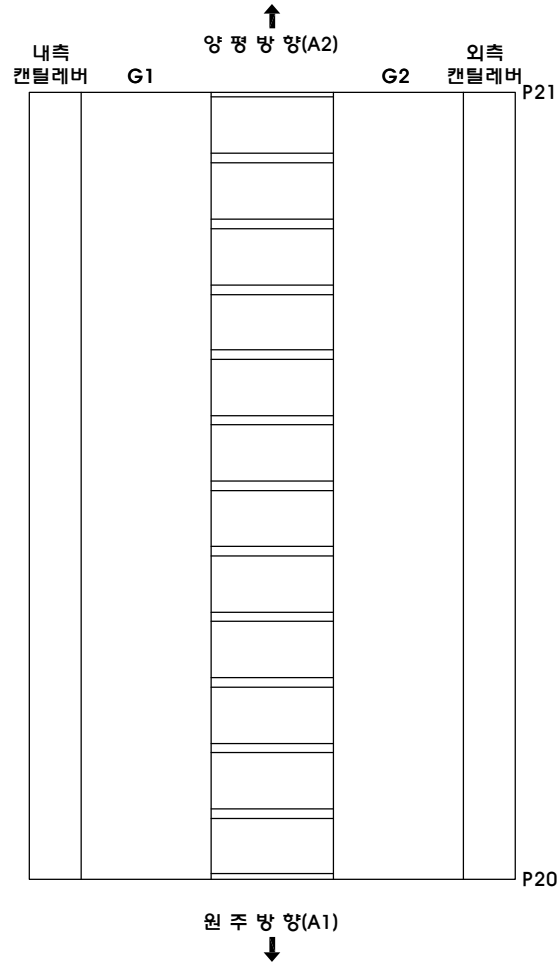
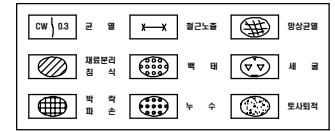
KEY PLAN

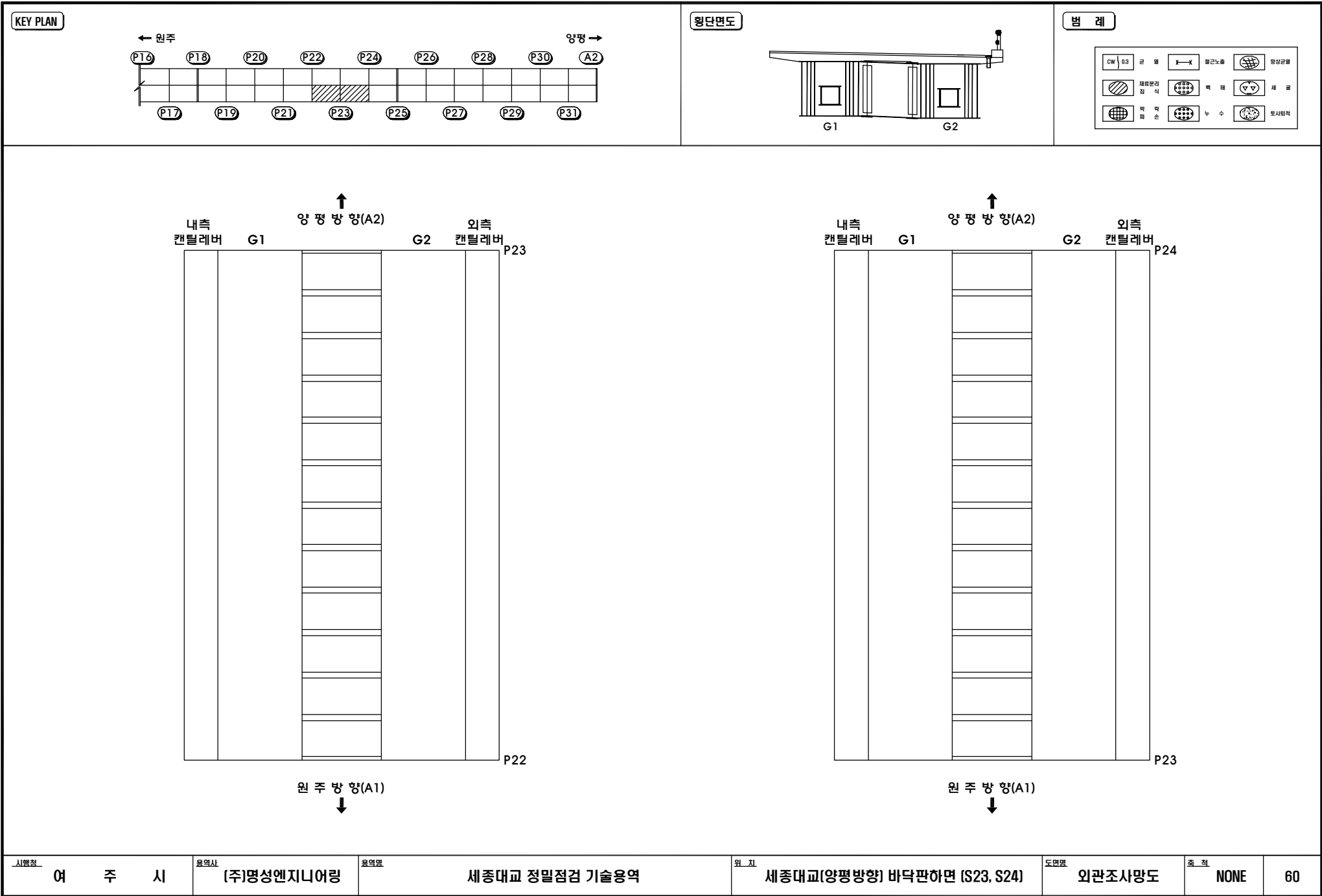


횡단면도



범례





↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P23

P22

원 주 방 향(A1)

↓

↑

양 평 방 향(A2)

내측 캔틸레버

G1

G2

외측 캔틸레버

P24

P23

원 주 방 향(A1)

↓

시행권

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원 지

세종대교(양평방향) 바닥판하면 (S23, S24)

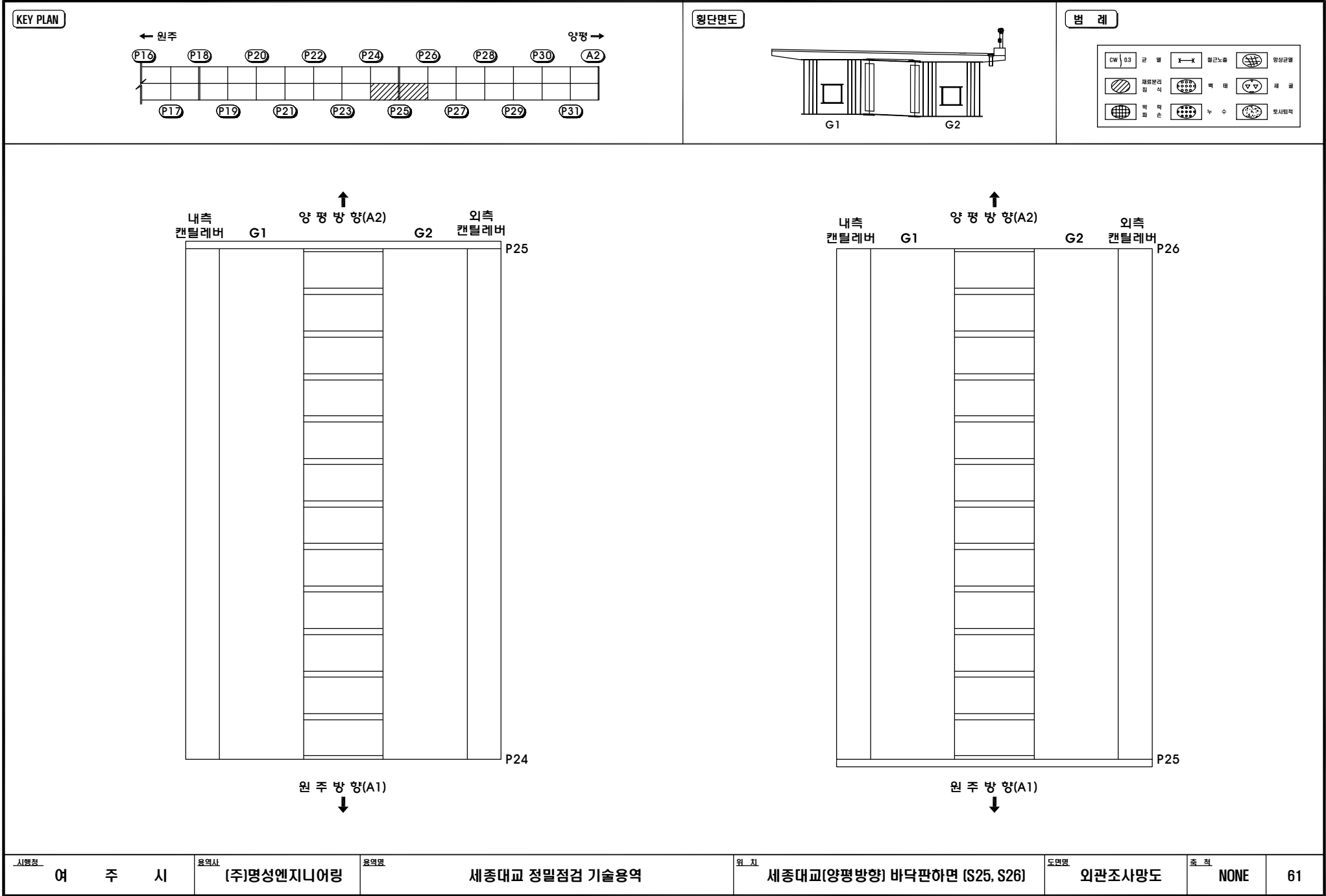
도면명

외관조사망도

출 처

NONE

60



↑

양 평 방 향(A2)

내측
칸틸레버

G1

G2

외측
칸틸레버

P25

P24

원 주 방 향(A1)

↓

↑

양 평 방 향(A2)

내측
칸틸레버

G1

G2

외측
칸틸레버

P26

P25

원 주 방 향(A1)

↓

시행권

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원 지

세종대교(양평방향) 바닥판하면 (S25, S26)

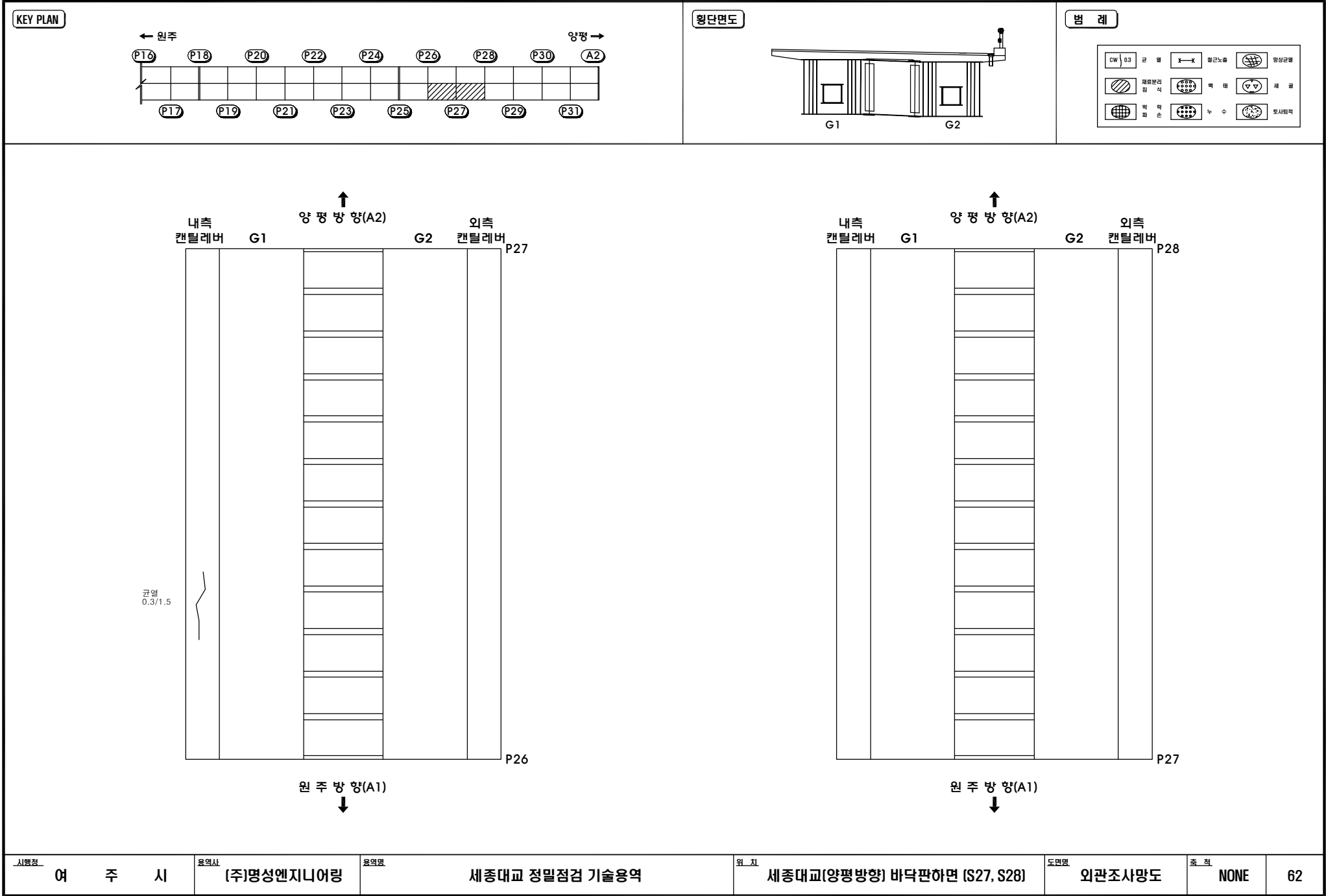
도면명

외관조사망도

출 처

NONE

61



↑

양 평 방 향(A2)

내측
칸틸레버

G1

G2

외측
칸틸레버

P27

↓

원 주 방 향(A1)

균열
0.3/1.5

↑

양 평 방 향(A2)

내측
칸틸레버

G1

G2

외측
칸틸레버

P28

↓

원 주 방 향(A1)

시행처

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

원 지

세종대교(양평방향) 바닥판하면 (S27, S28)

도면명

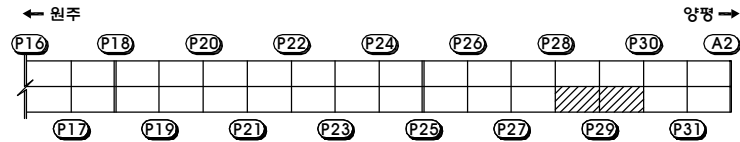
외관조사망도

출 처

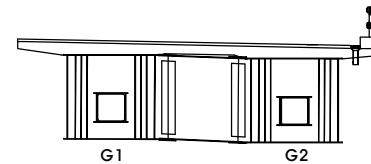
NONE

62

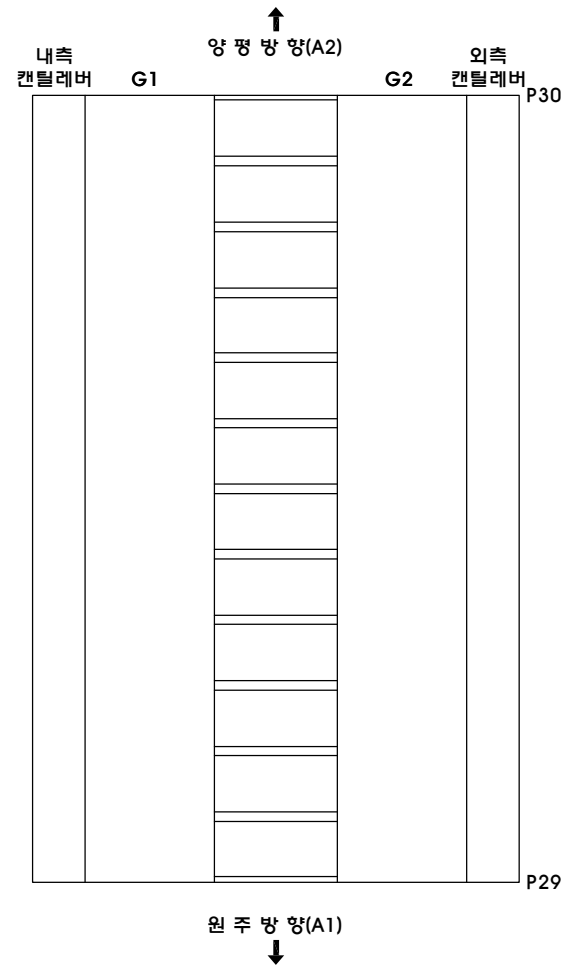
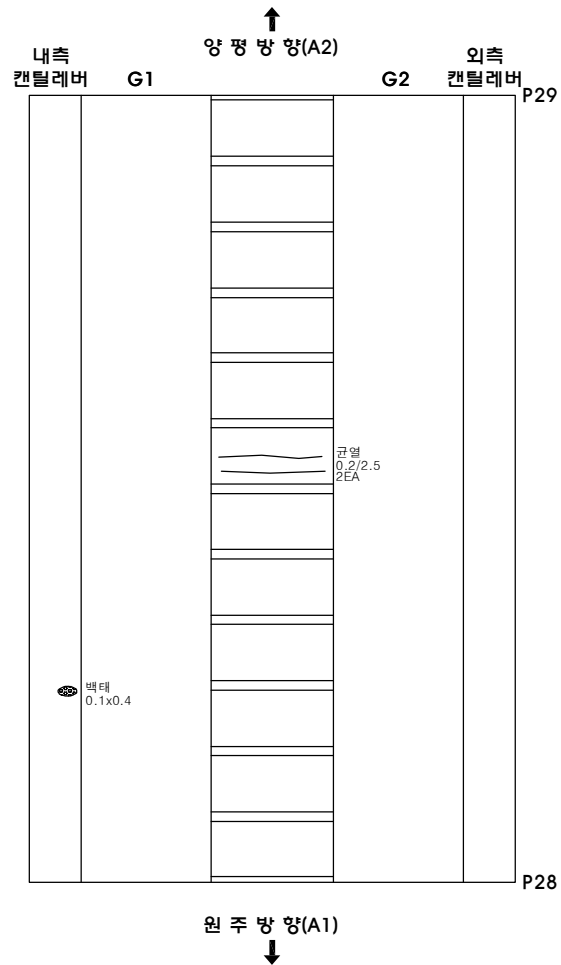
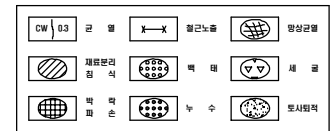
KEY PLAN



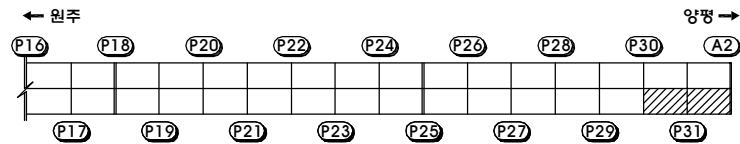
횡단면도



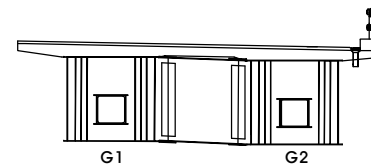
범례



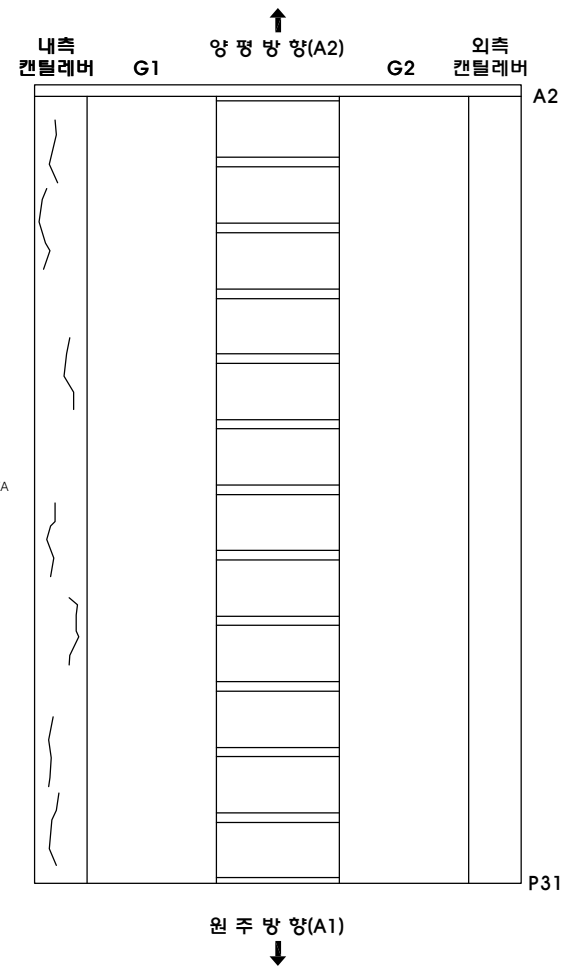
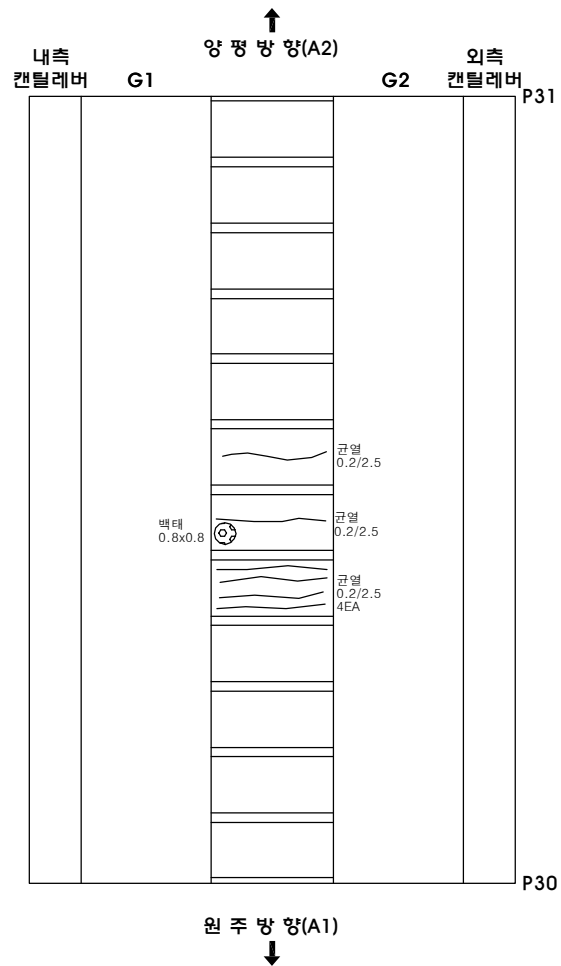
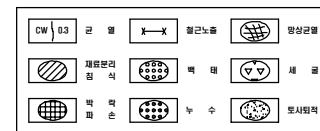
KEY PLAN



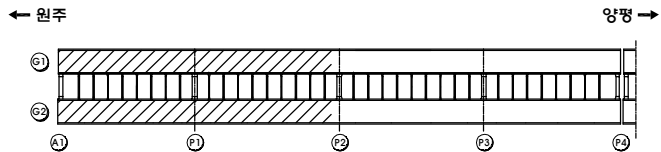
횡단면도



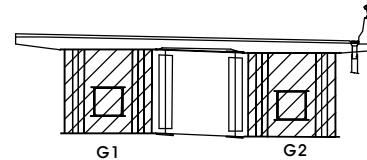
제 50



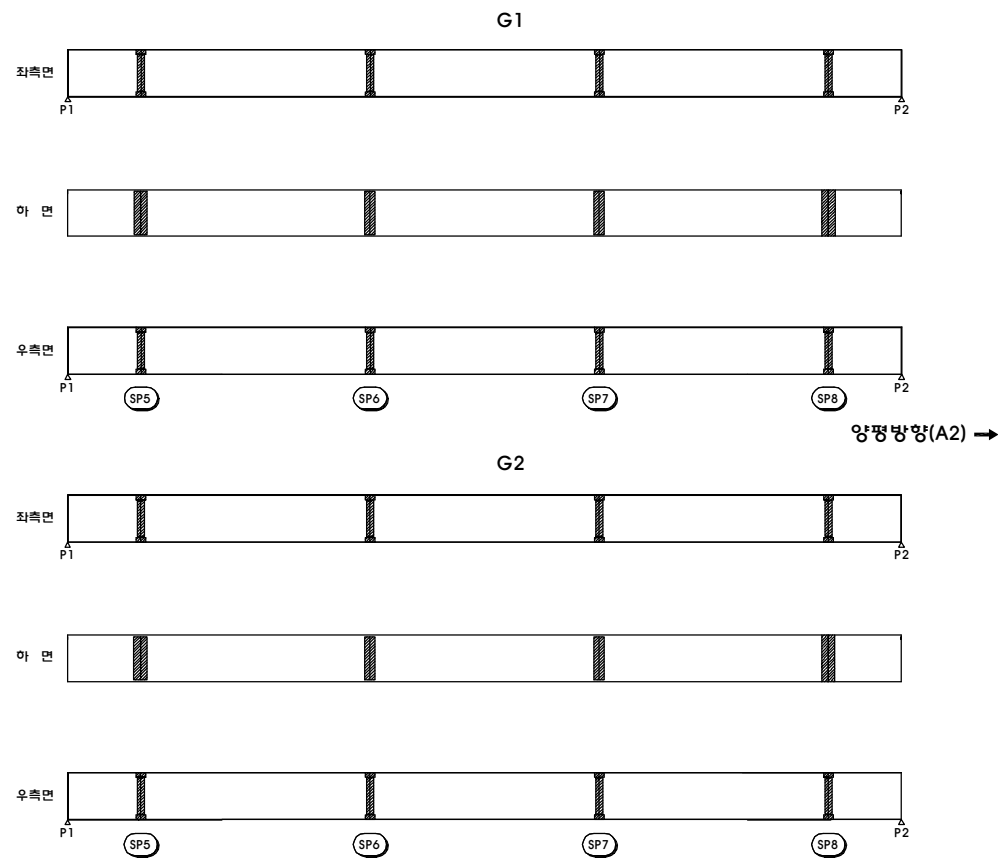
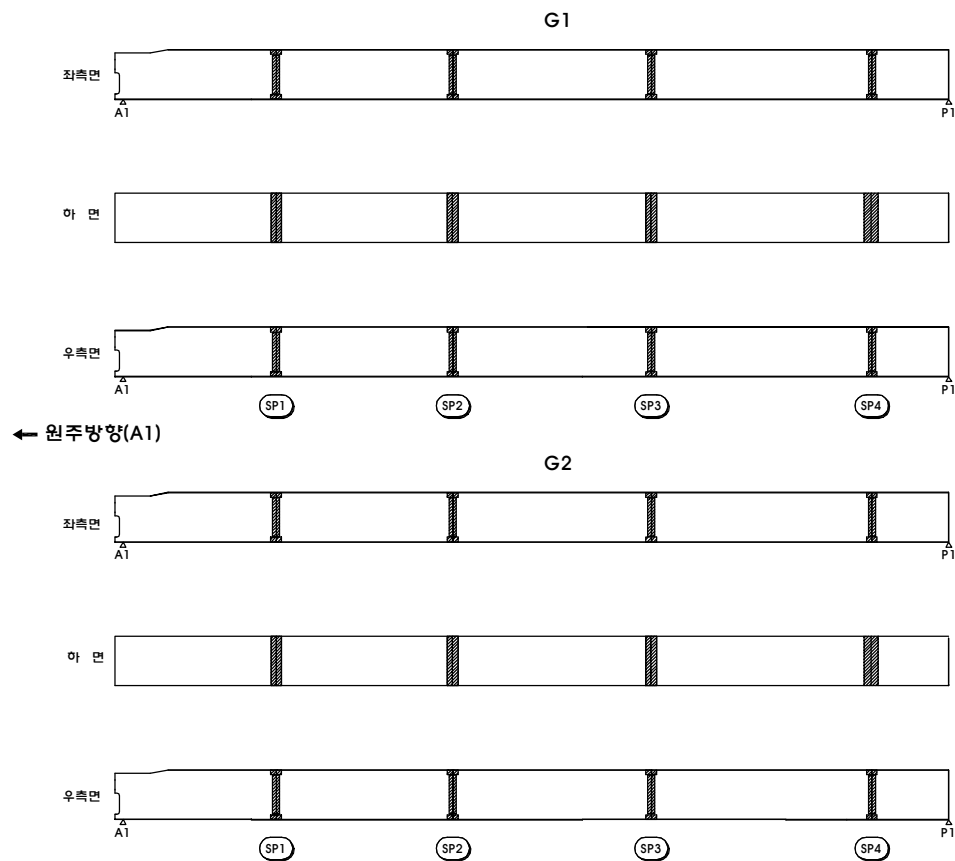
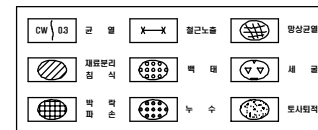
KEY PLAN



횡단면도



범례



시행청

여 주 시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교[양평방향] 강재주형 외부 (S1, S2)

도면명

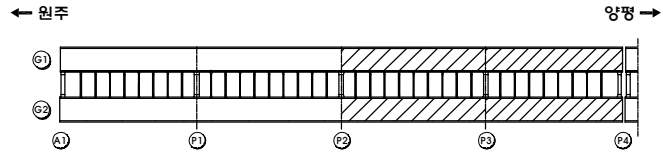
외관조사망도

중 적

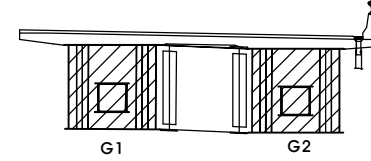
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81

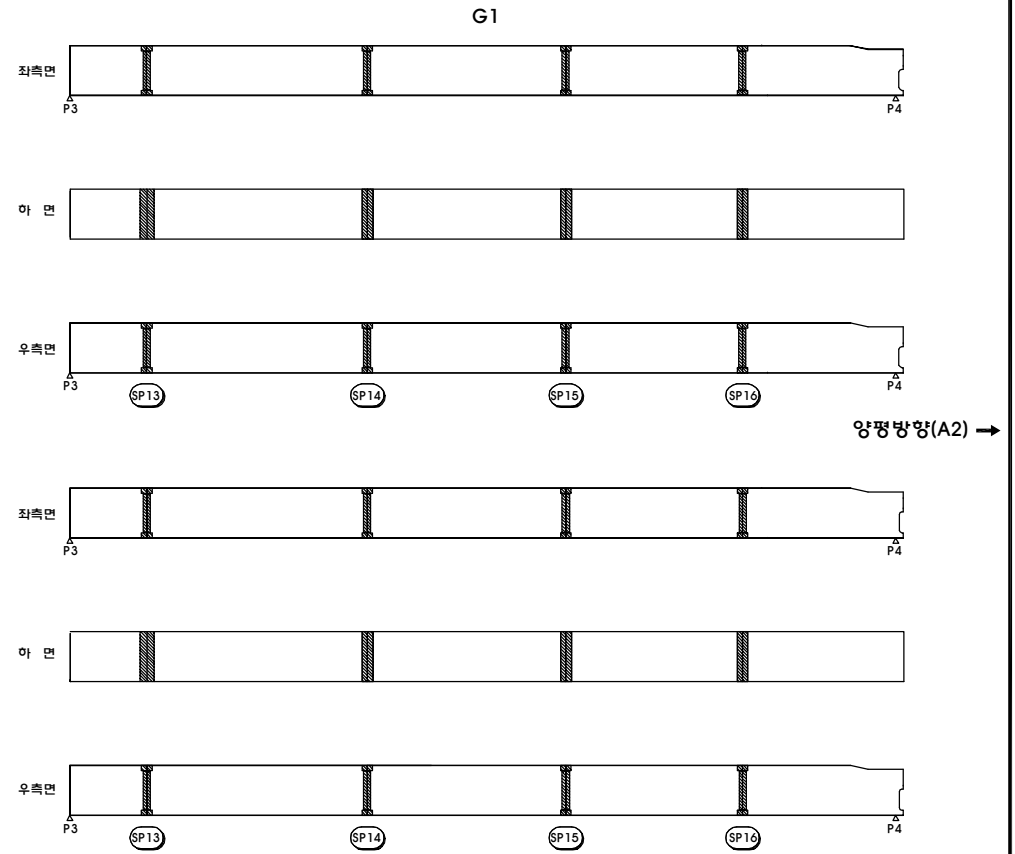
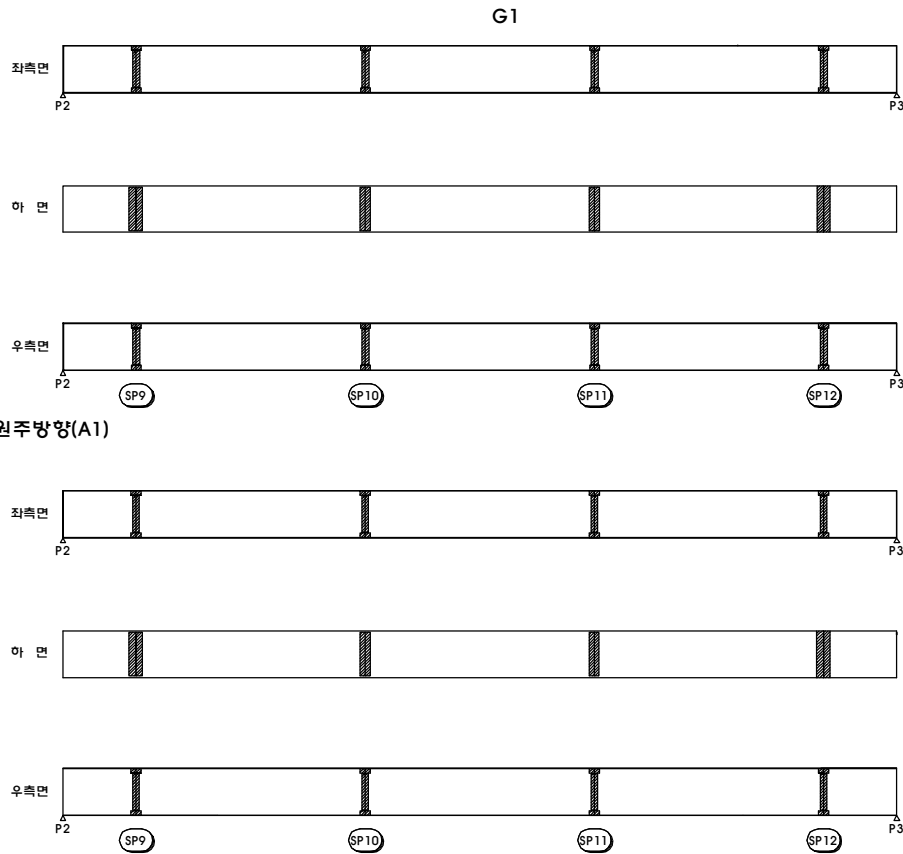
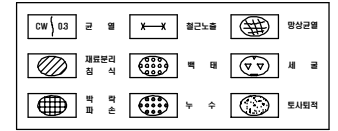
KEY PLAN



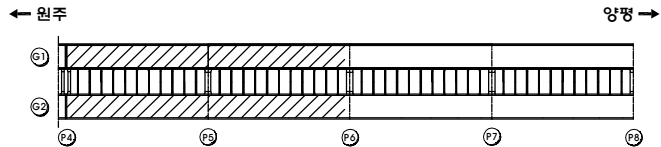
횡단면도



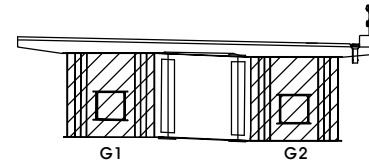
범례



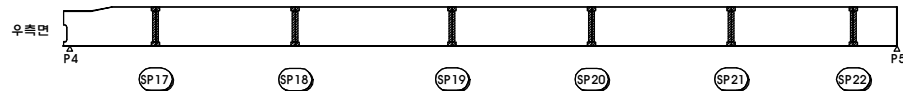
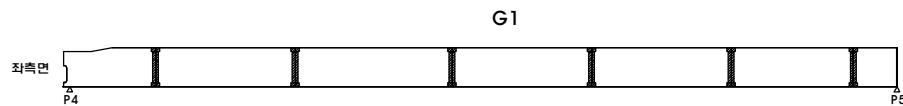
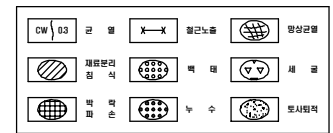
KEY PLAN



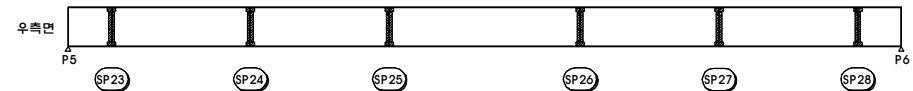
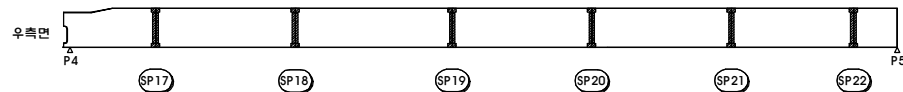
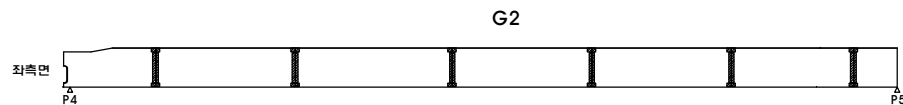
횡단면도



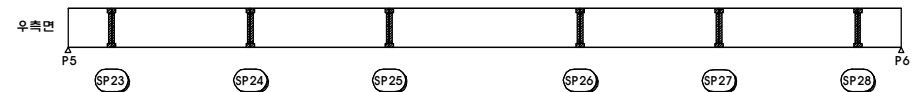
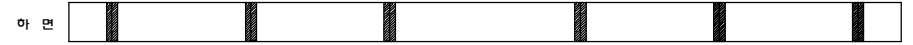
범례



← 원주방향(A1)



양평방향(A2) →



시행처

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교[양평방향] 강재주형 외부 (S5, S6)

도면명

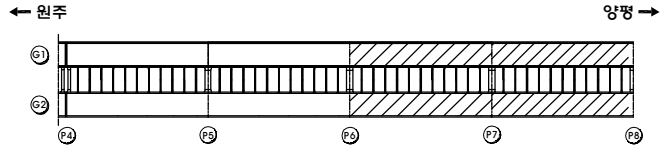
외관조사망도

축척

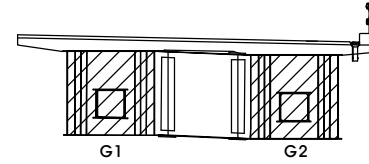
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83

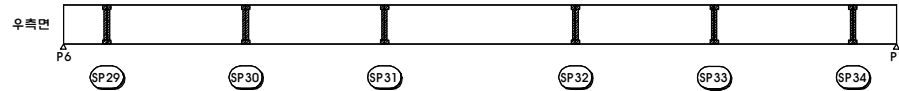
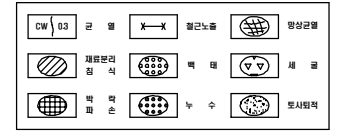
KEY PLAN



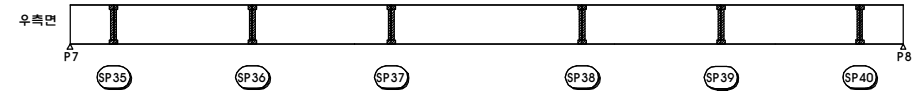
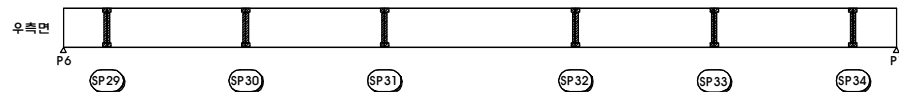
횡단면도



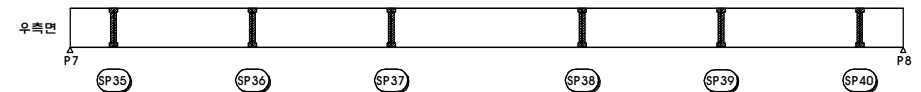
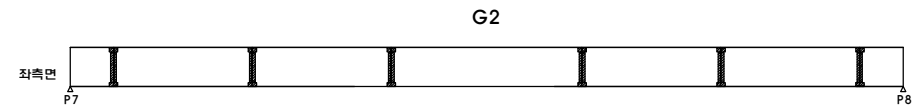
범례



← 원주방향(A1)



양평방향(A2) →



시행청

여주시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교[양평방향] 강재주형 외부 (S7, S8)

도면명

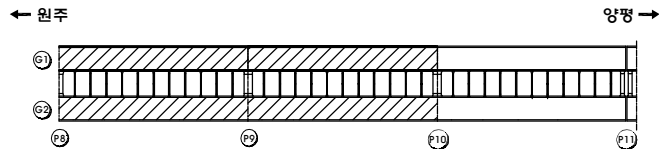
외관조사망도

축척

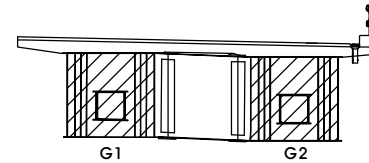
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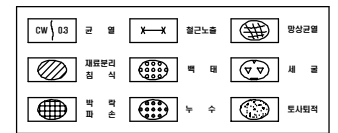
KEY PLAN



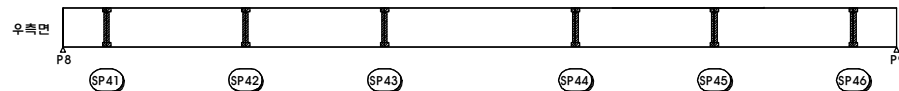
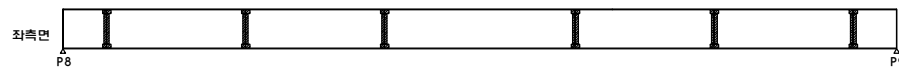
횡단면도



범례

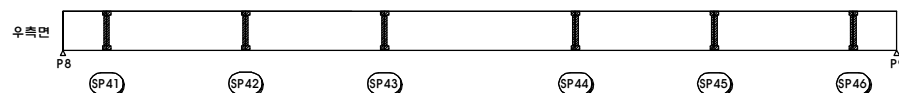
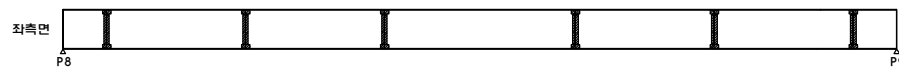


G1

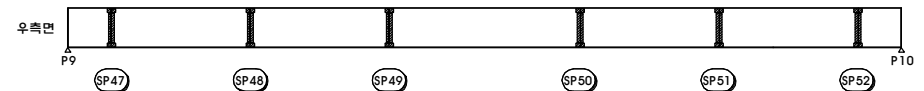
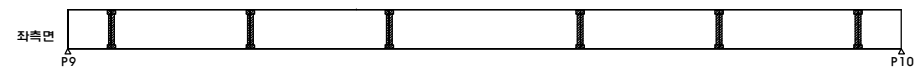


← 원주방향(A1)

G2

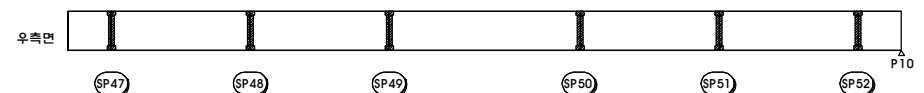
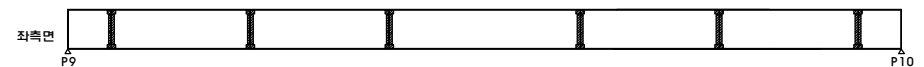


G1



양평방향(A2) →

G2



시행청

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(양평방향) 강재주형 외부 (S9, S10)

도면명

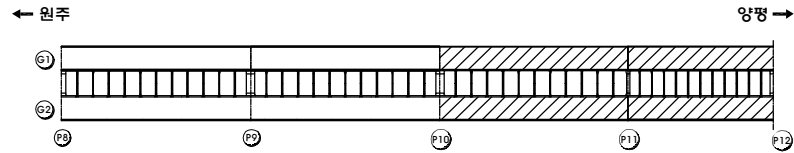
외관조사망도

축척

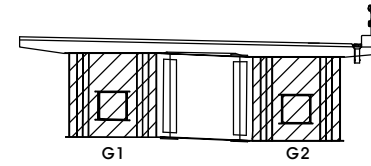
NONE

85

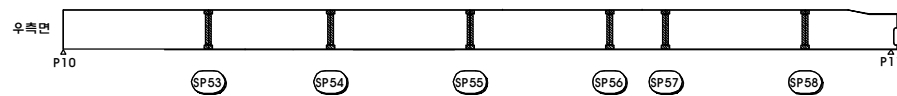
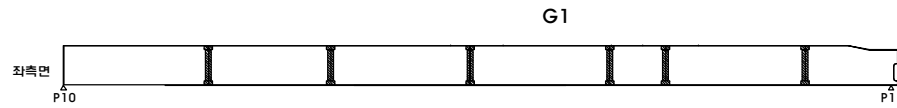
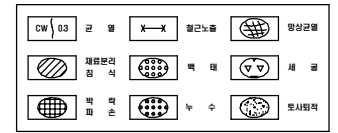
KEY PLAN



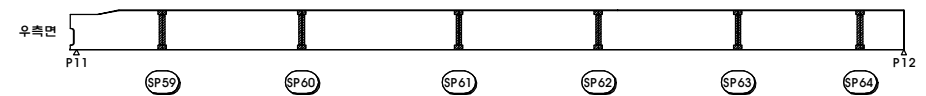
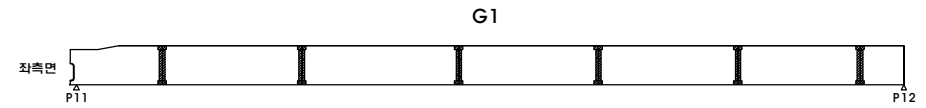
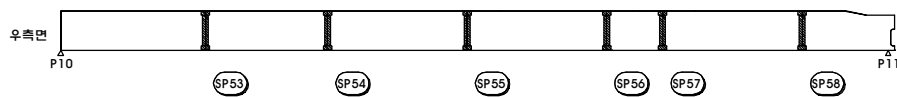
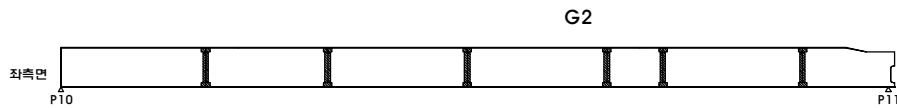
횡단면도



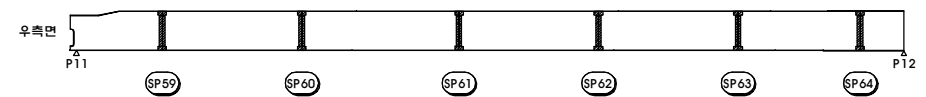
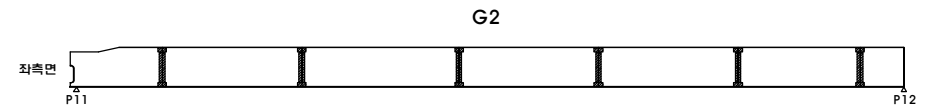
범례



← 원주방향(A1)



양평방향(A2) →



시행처

여주시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(양평방향) 강재주형 외부 [S11, S12]

도면명

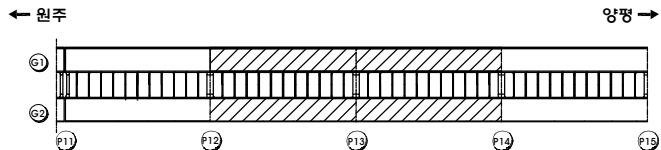
외관조사망도

축척

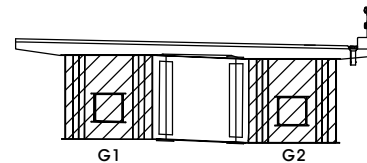
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86

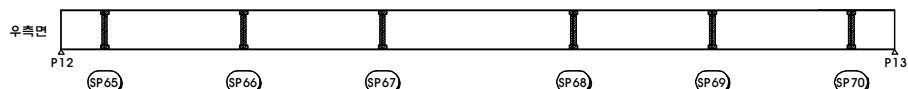
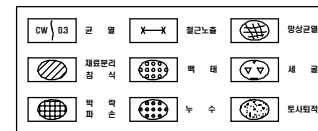
KEY PLAN



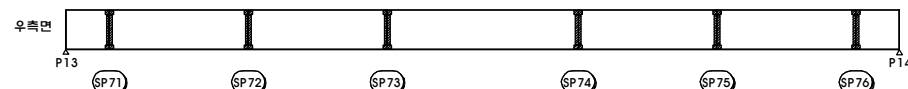
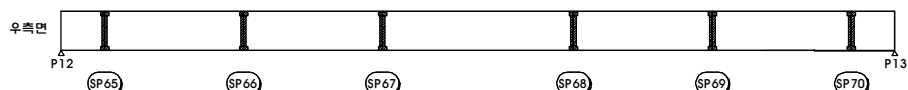
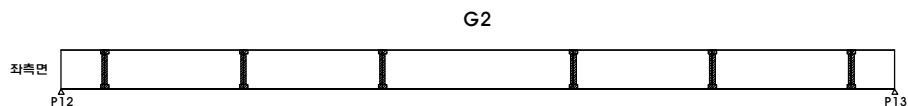
형단면도



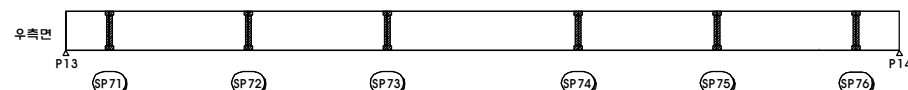
범례



← 원주방향(A1)



→ 양평방향(A2)



시행장

여주시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

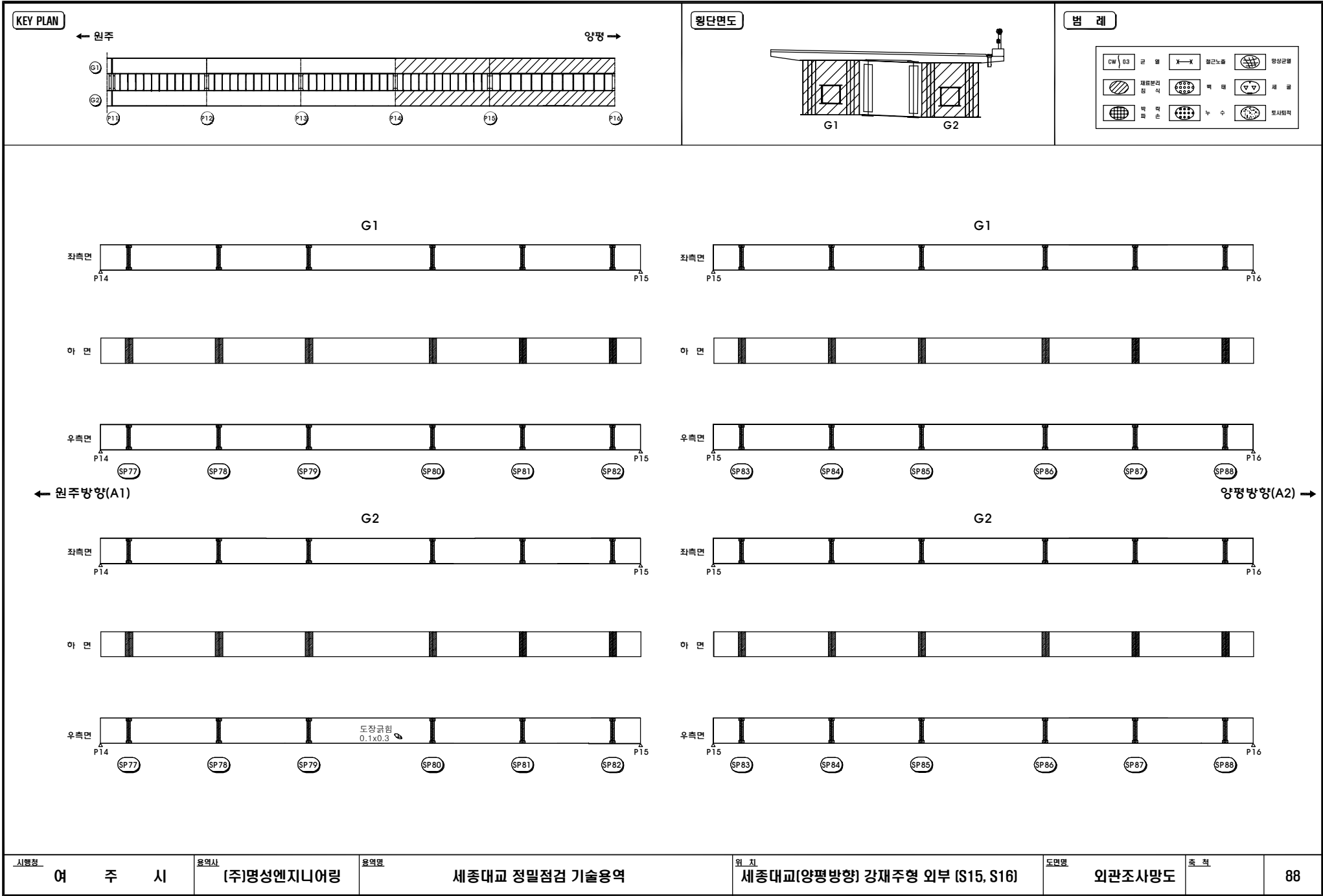
세종대교(양평방향) 강재주형 외부 (S13, S14)

도면명

외관조사망도

축척

87



G1

좌측면

P15

P16

마 면

우측면

P15

SP83

SP84

SP85

SP86

SP87

SP88

P16

G2

좌측면

P15

P16

마 면

우측면

P15

SP83

SP84

SP85

SP86

SP87

SP88

P16

← 원주방향(A1)

양평방향(A2) →

시행청

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교[양평방향] 강재주형 외부 [S15, S16]

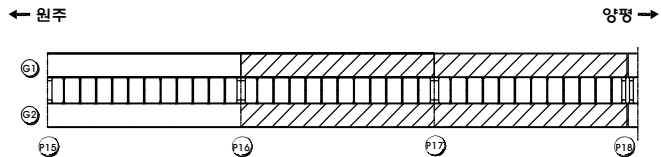
도면명

외관조사망도

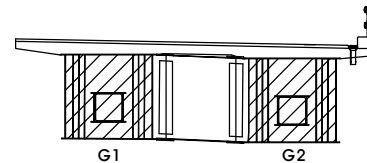
축 척

88

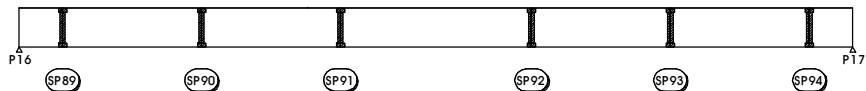
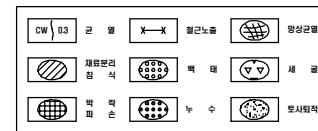
KEY PLAN



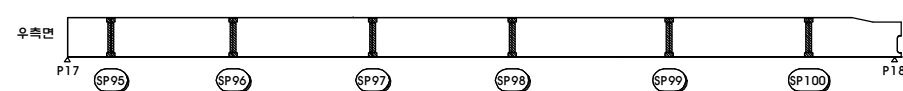
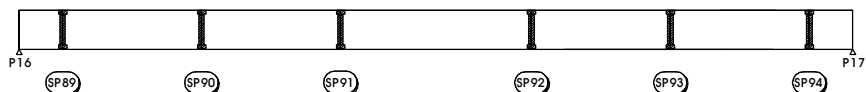
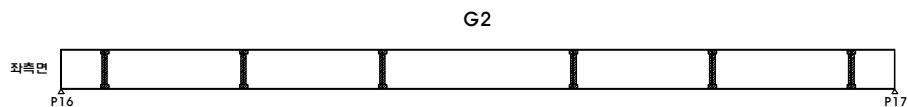
형단면도



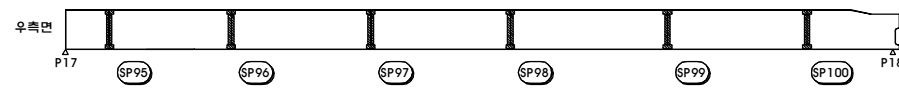
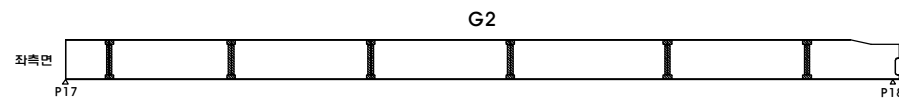
범례



← 원주방향(A1)



양평방향(A2) →



시행장

여 주 시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(양평방향) 강재주형 외부 (S17, S18)

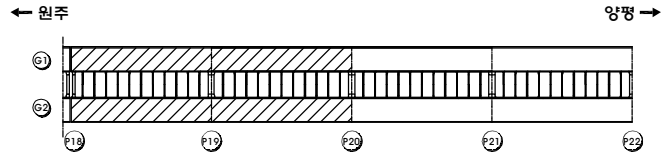
도면명

외관조사망도

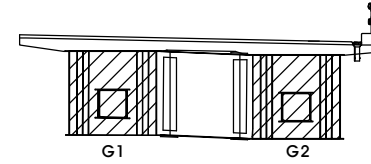
축척

89

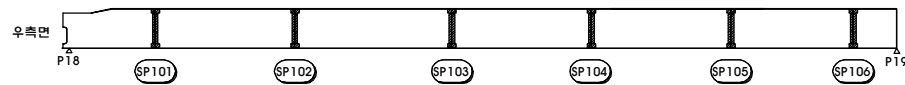
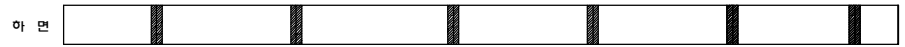
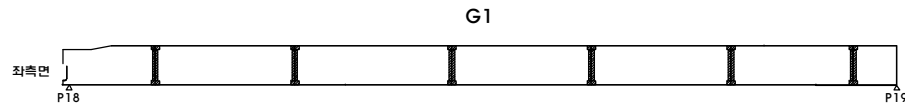
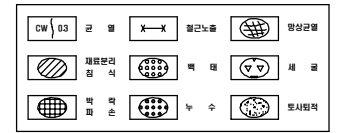
KEY PLAN



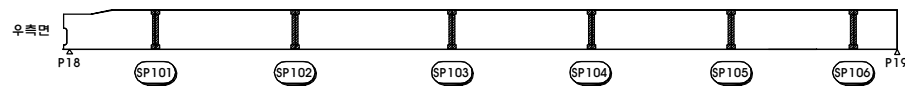
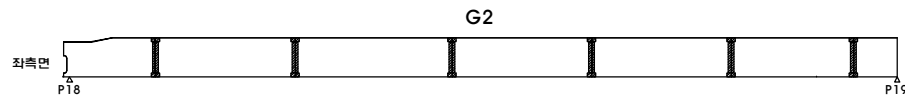
횡단면도



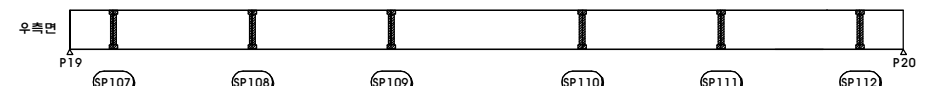
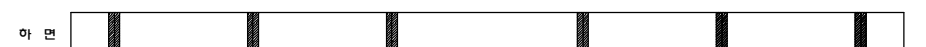
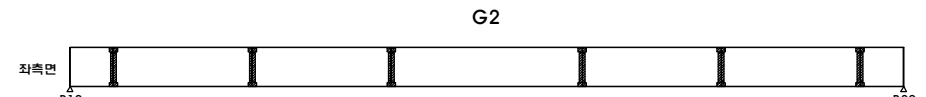
범례



← 원주방향(A1)



양평방향(A2) →



시행처

여주시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(양평방향) 강재주형 외부 (S19, S20)

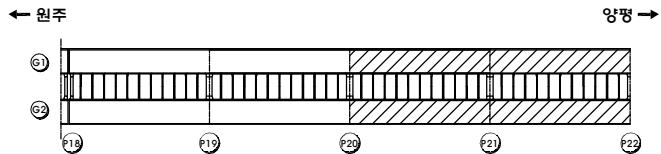
도면명

외관조사망도

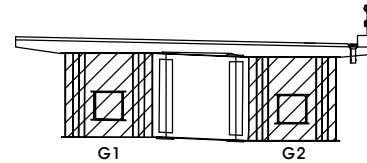
축척

90

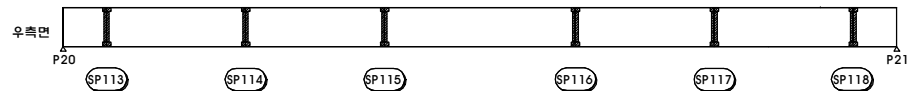
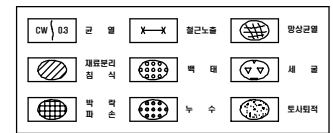
KEY PLAN



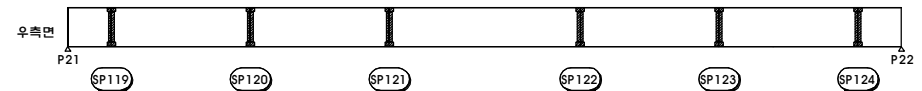
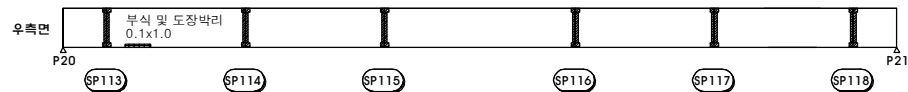
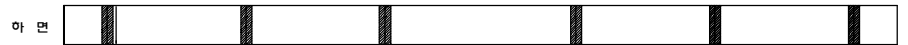
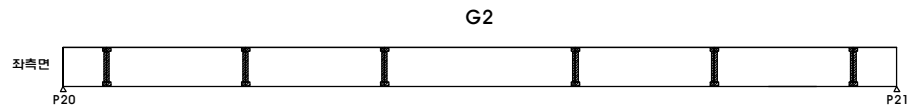
형단면도



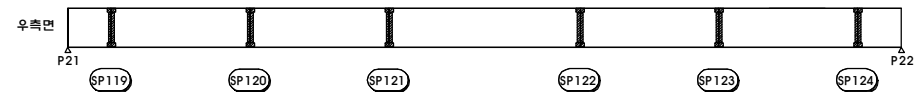
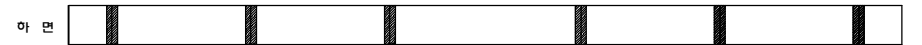
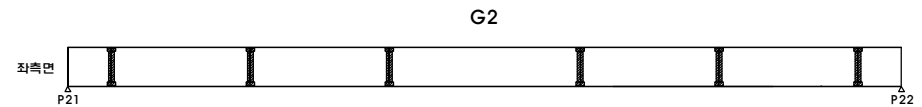
범례



← 원주방향(A1)



양평방향(A2) →



시행처

여 주 시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(양평방향) 강재주형 외부 (S21, S22)

도면명

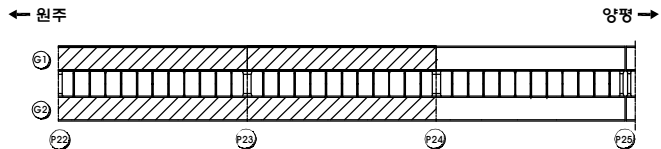
외관조사망도

축척

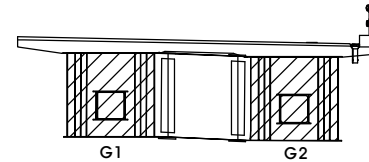
NONE

91

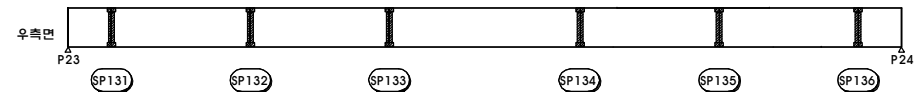
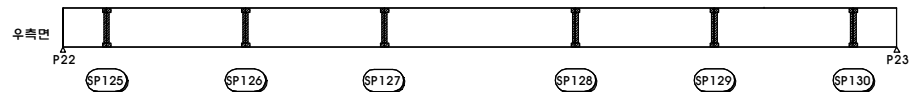
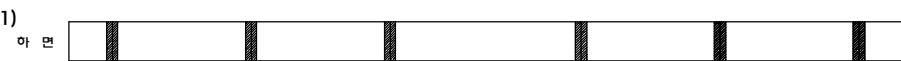
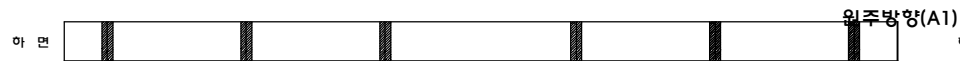
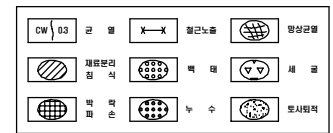
KEY PLAN



횡단면도

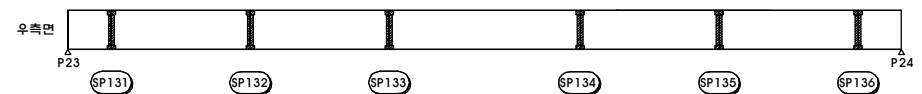
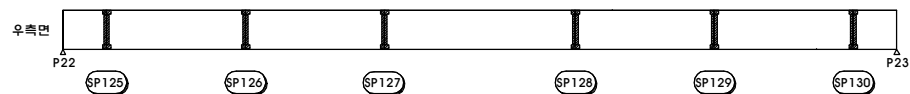
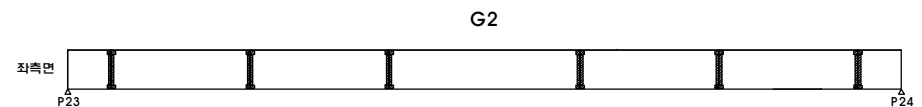
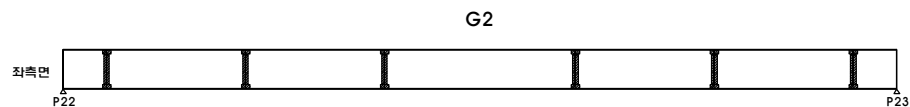


범례



← 원주방향(A1)

양평방향(A2) →



시행장

여 주 시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(양평방향) 강재주형 외부 (S23, S24)

도면명

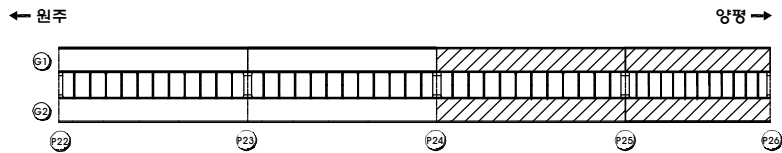
외관조사망도

축척

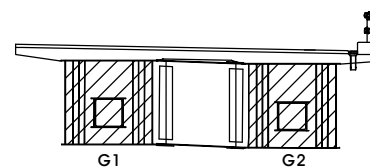
NONE

92

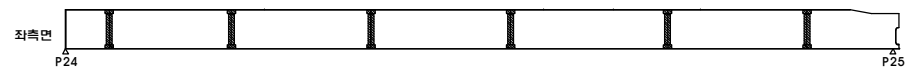
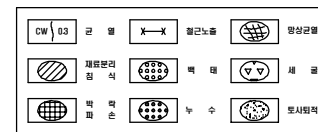
KEY PLAN



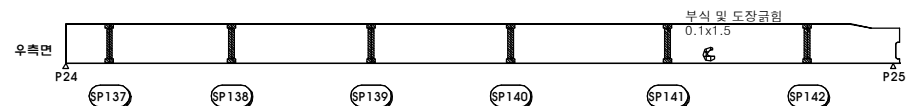
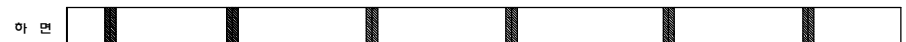
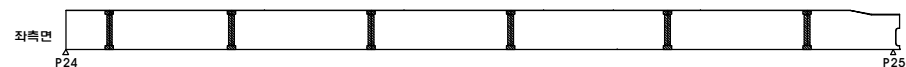
횡단면도



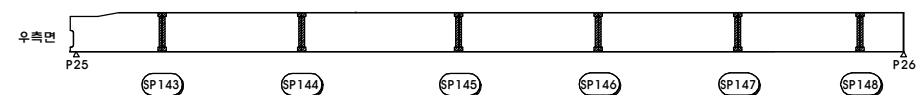
제 5



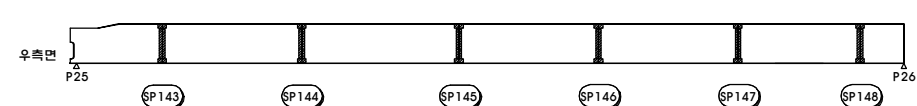
← 원주방향(A1)

부식 및 도장금형
0.1x1.5

0.1x1.5



양평방향(A2) →



시행청

여 주 시

용역사

(주)명성엔지니어링

용역명	2024년 제1회 전국동시지방선거 유권자명부 대조사업
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세종대교 정밀점검 기술용역

원	치
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세종대교(양평방향) 강재주형 외부 (S25, S26)

도면명

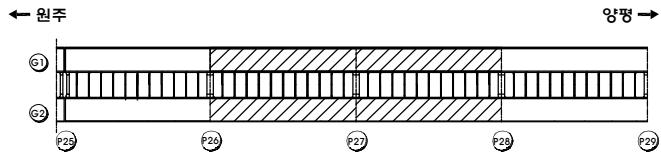
외관조사망도

축척

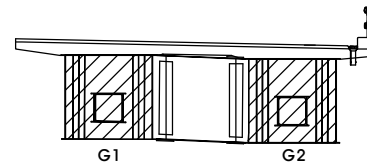
NONE

93

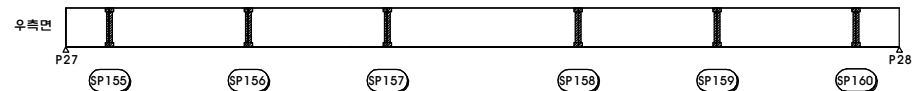
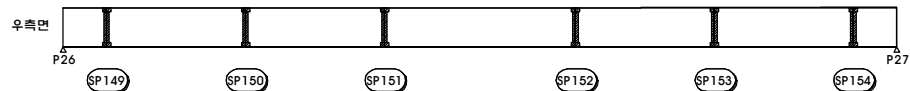
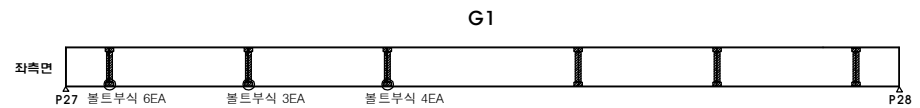
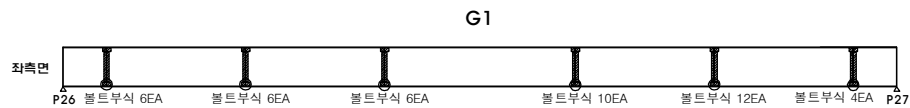
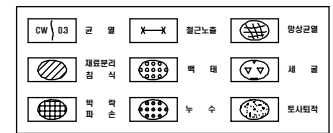
KEY PLAN



형단면도

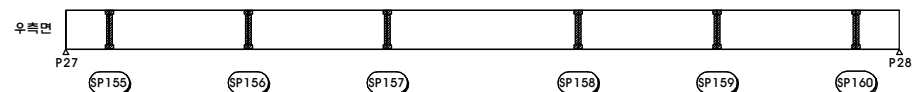
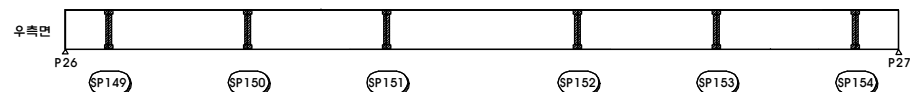
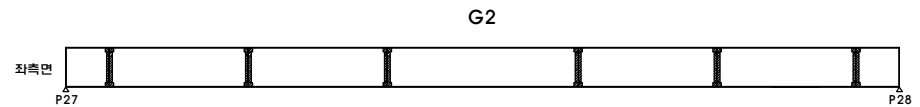
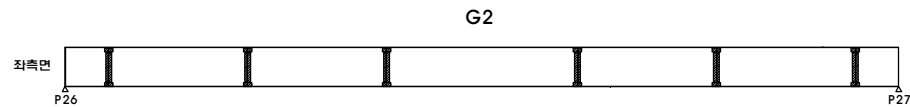


범례

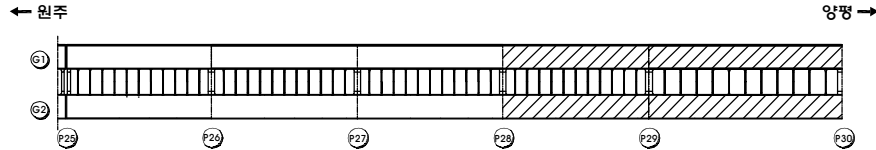


← 원주방향(A1)

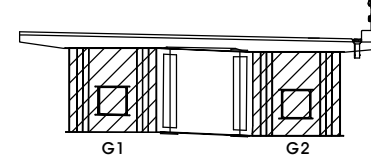
양평방향(A2) →



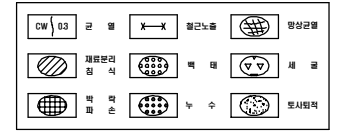
KEY PLAN



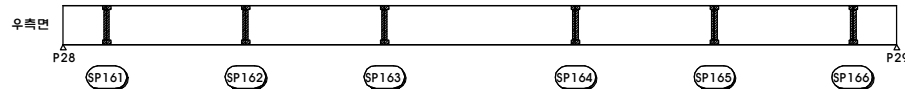
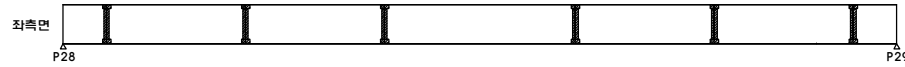
횡단면도



범례

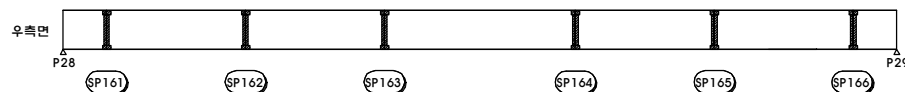
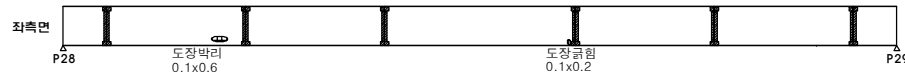


G1

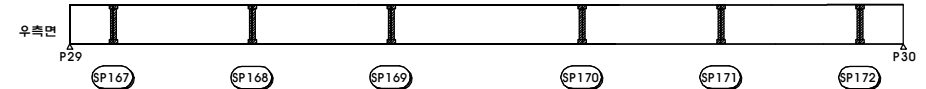
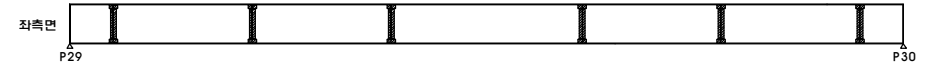


← 원주방향(A1)

G2

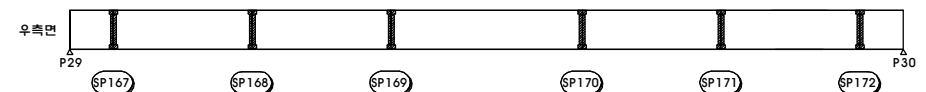
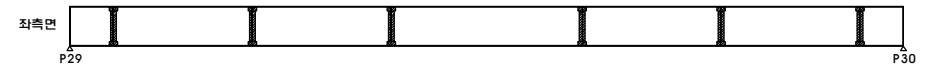


G1



→ 양평방향(A2)

G2



시행처

여 주 시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(양평방향) 강재주형 외부 (S29, S30)

도면명

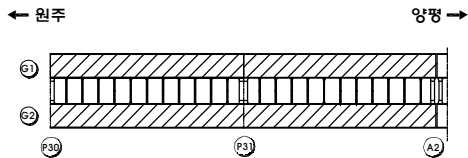
외관조사망도

축척

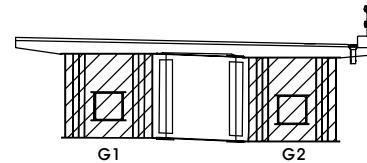
NONE

95

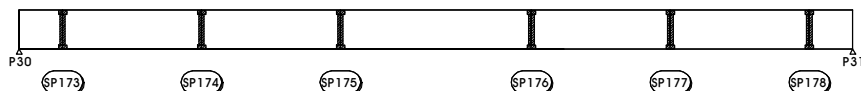
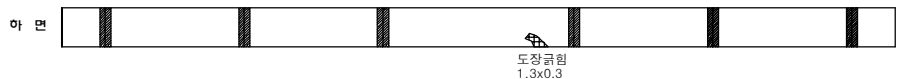
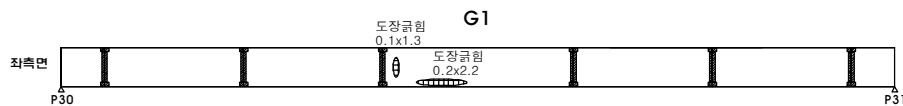
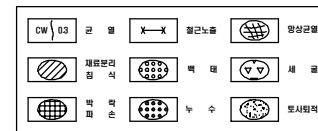
KEY PLAN



횡단면도

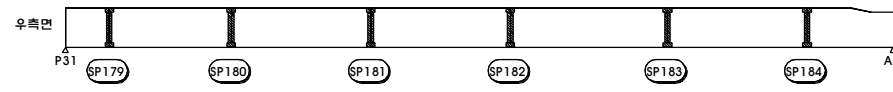
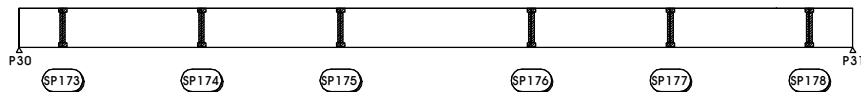
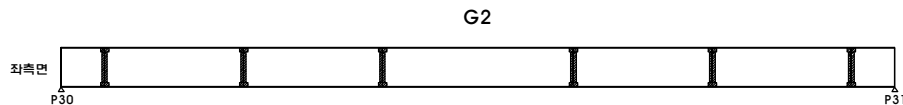


범례



← 원주방향(A1)

양평방향(A2) →



시행장

여 주 시

용역사

(주)명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위 치

세종대교(양평방향) 강재주형 외부 (S31, S32)

도면명

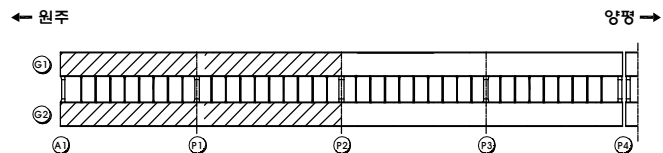
외관조사망도

축척

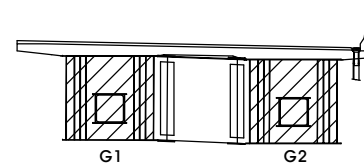
NONE

96

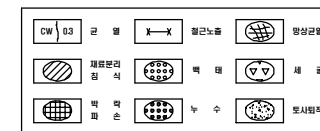
KEY PLAN



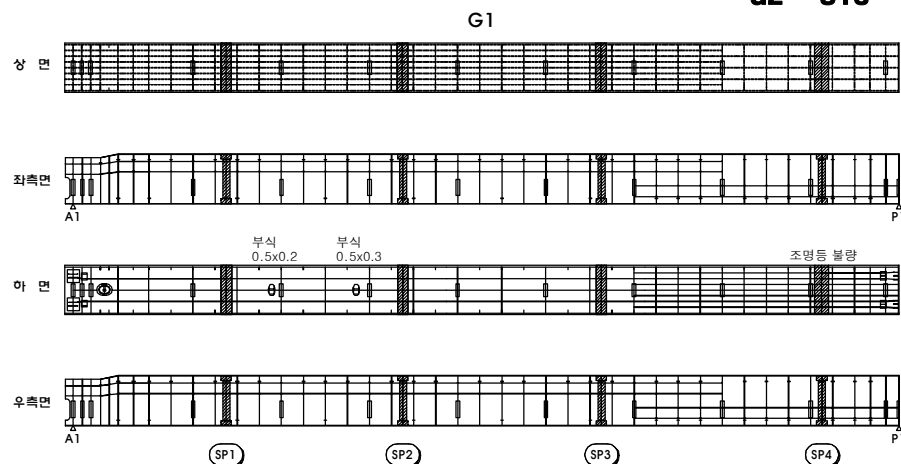
○ **형단면도**



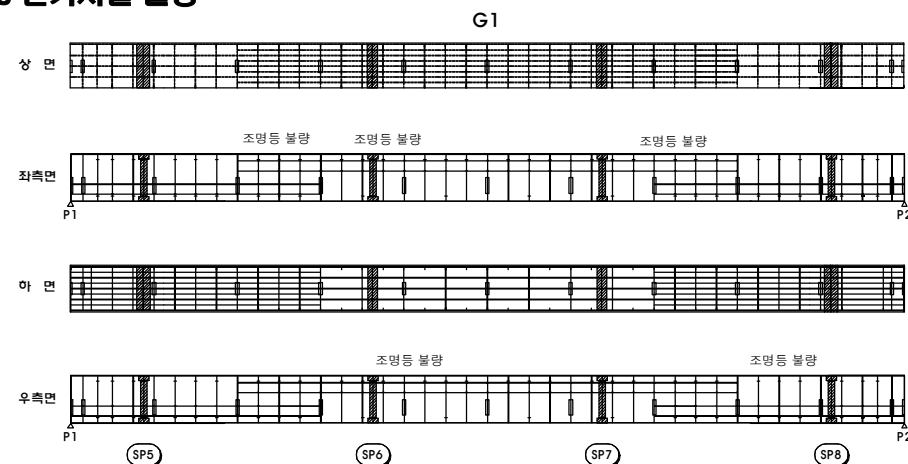
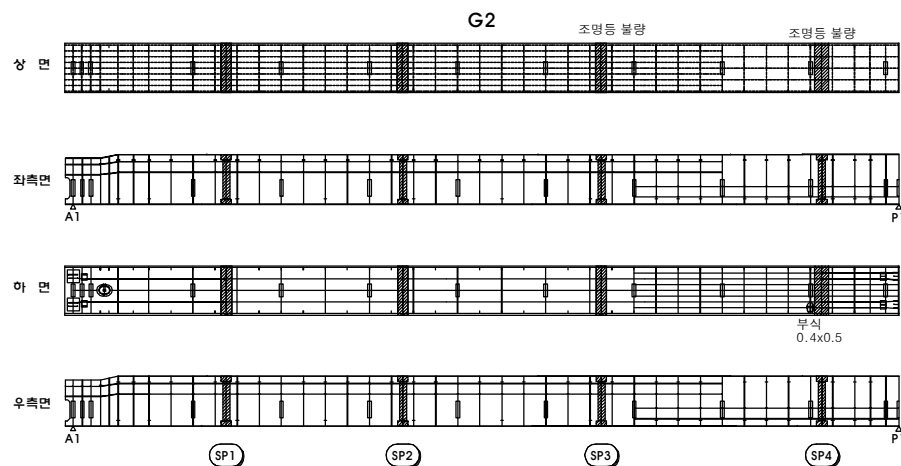
제 50



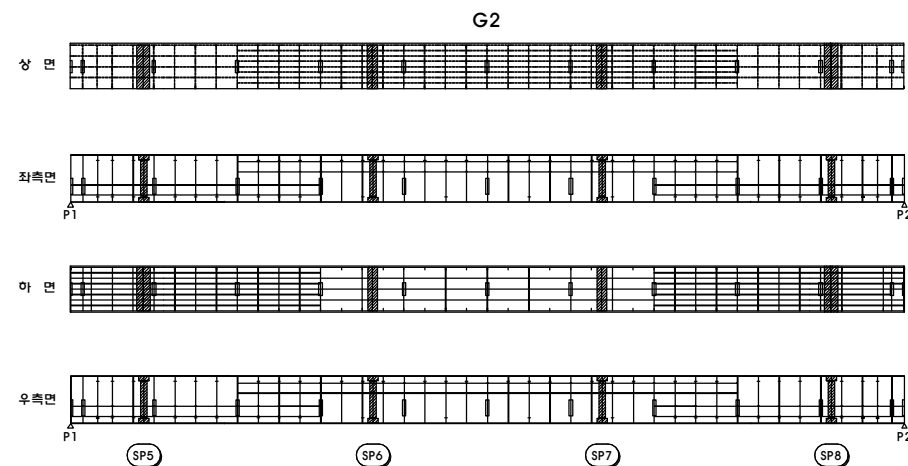
***G2 - S19 ~ S25 전기시설 불량**



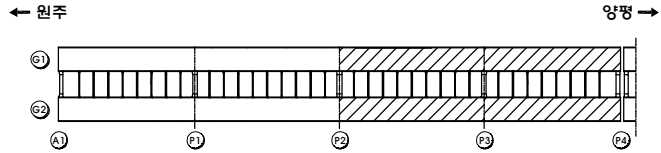
← 원주방향(A1)



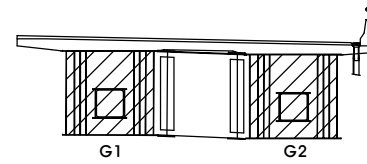
양평방향(A2) →



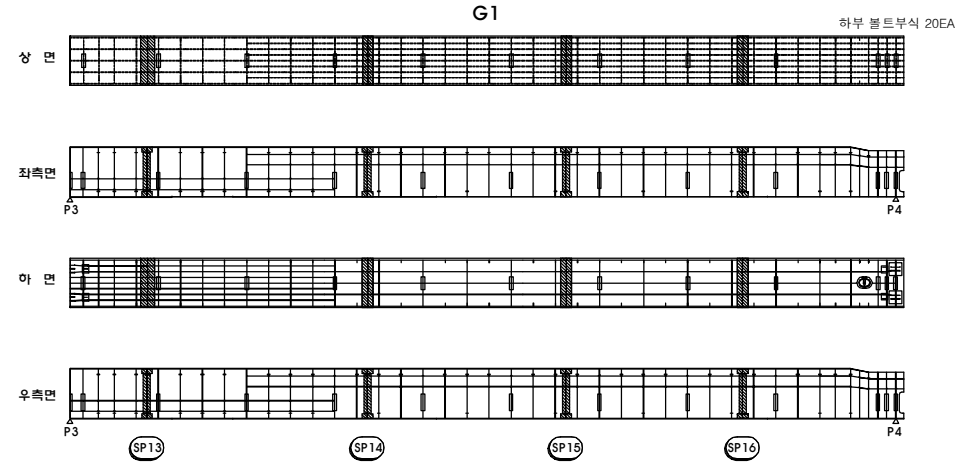
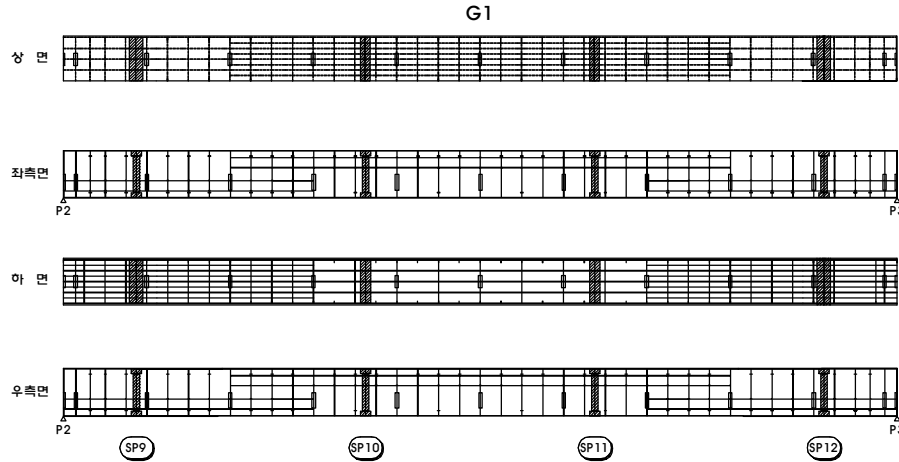
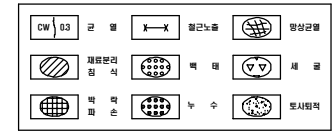
KEY PLAN



평단면도

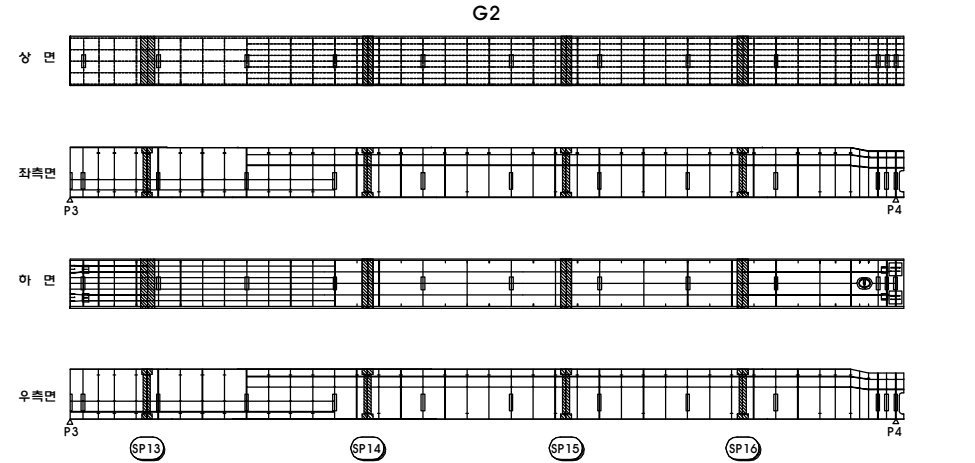
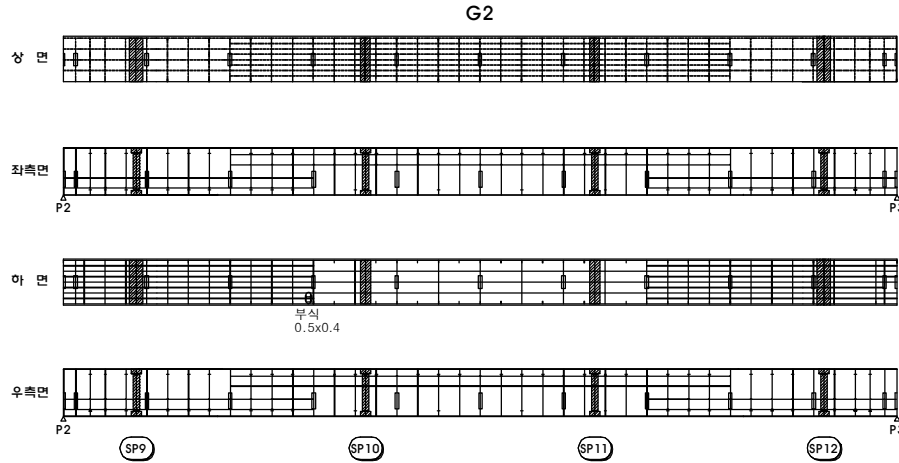


범례

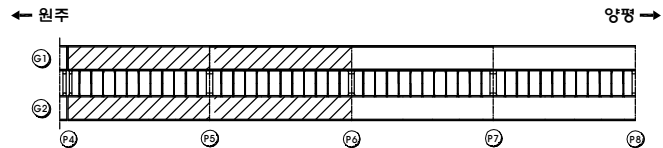


← 원주방향(A1)

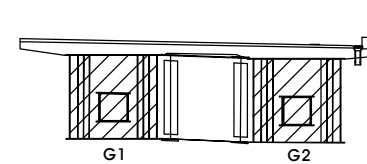
양평방향(A2) →



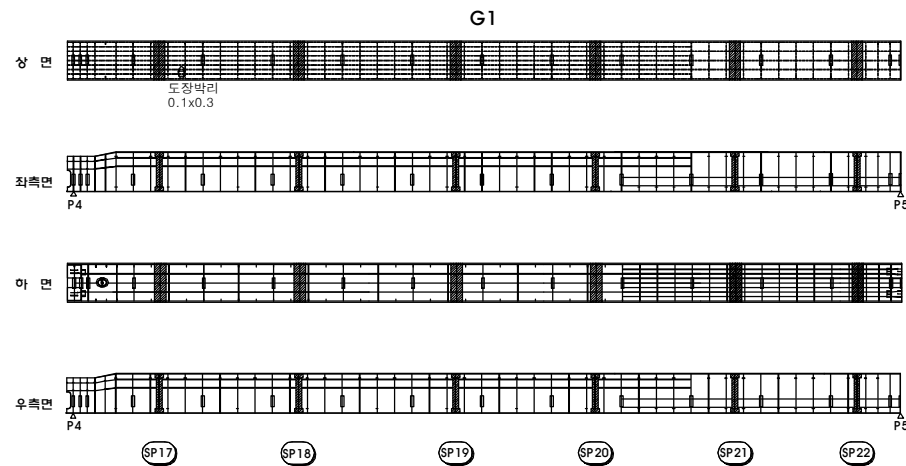
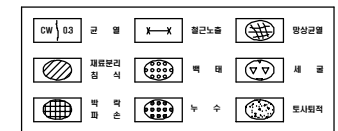
KEY PLAN



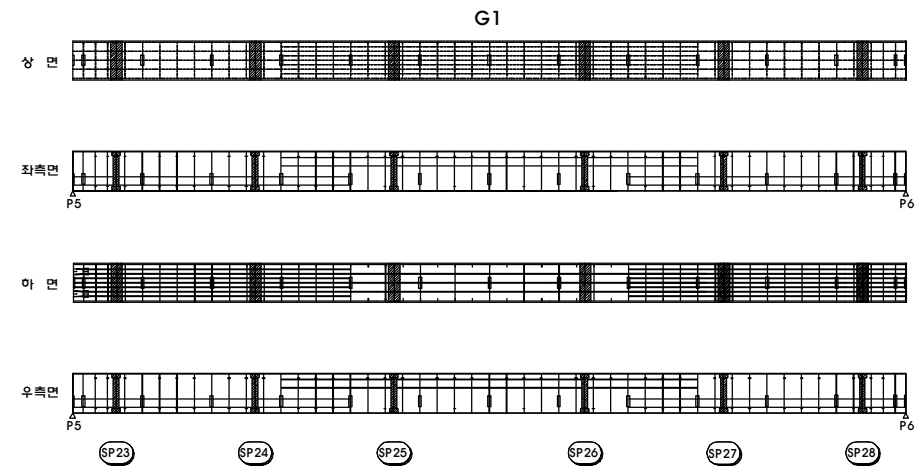
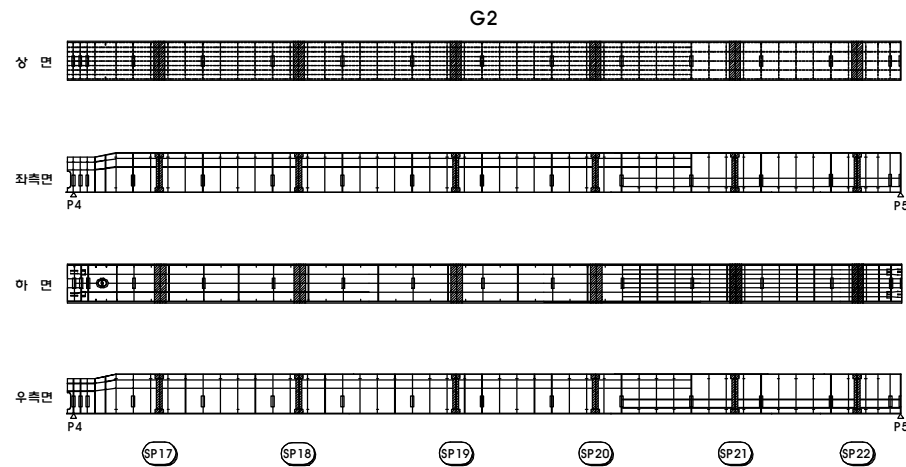
횡단면도



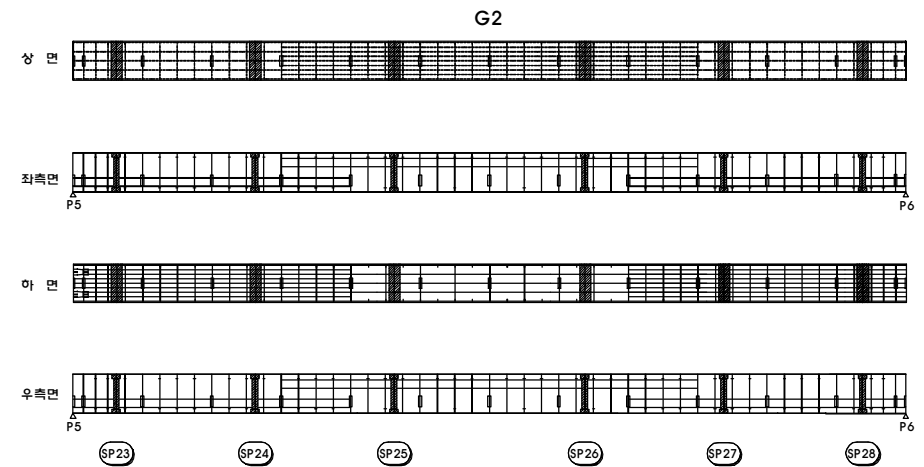
품 레



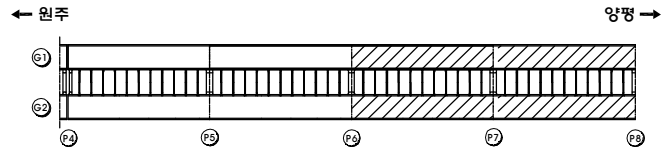
← 원주방향(A1)



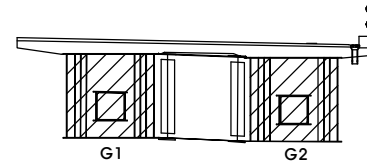
양평방향(A2) →



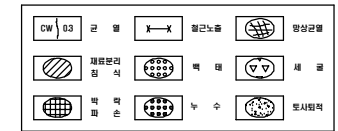
KEY PLAN



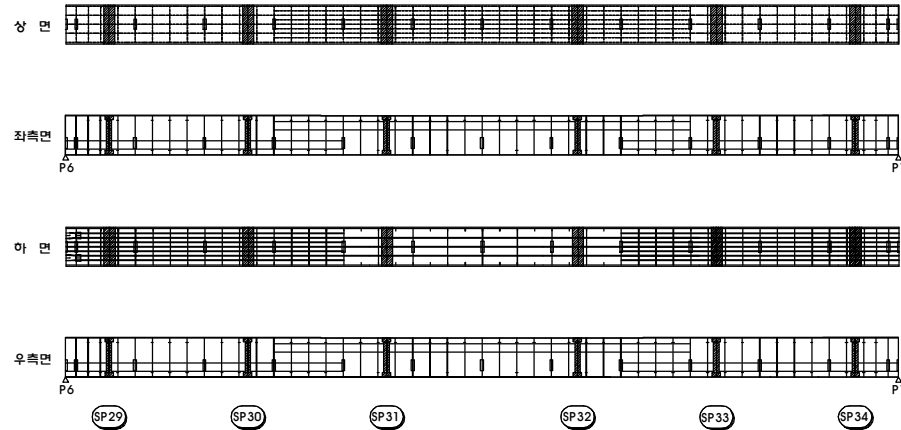
평단면도



범례

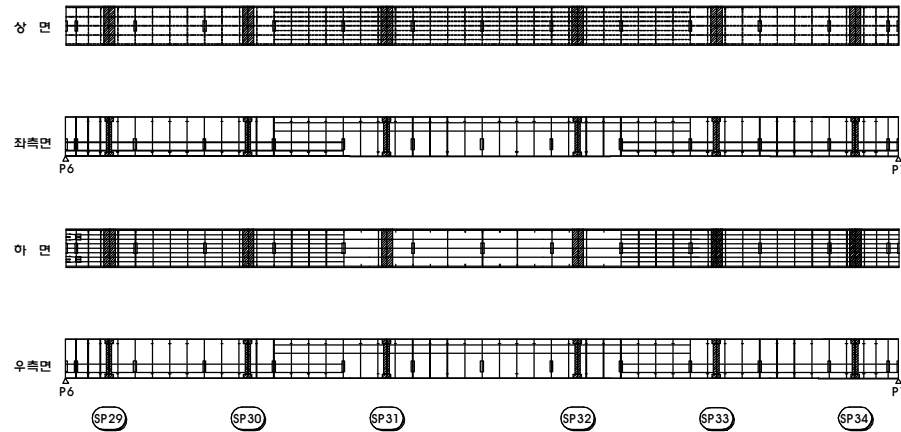


G1

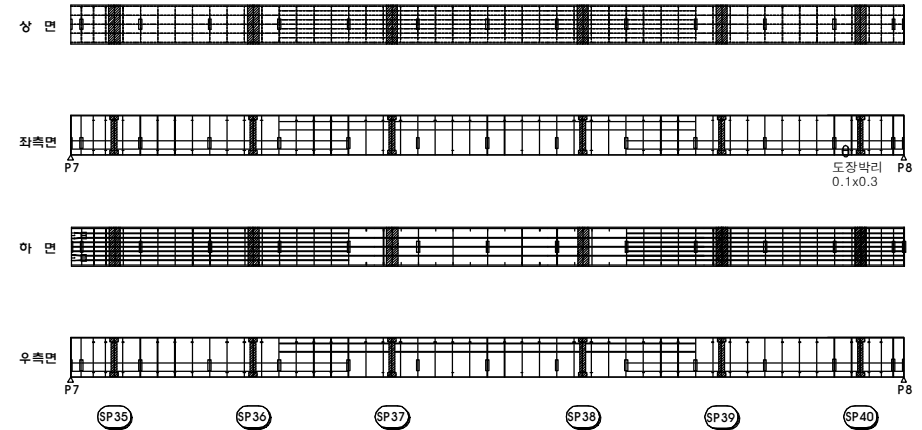


← 원주방향(A1)

G2

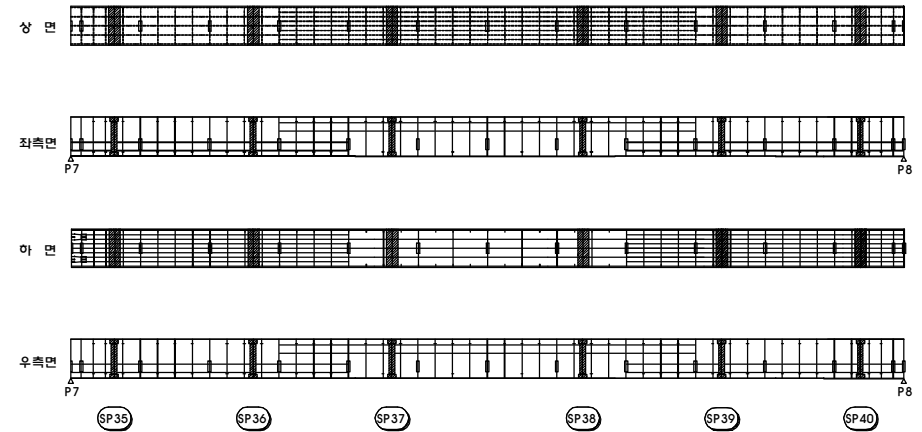


G1

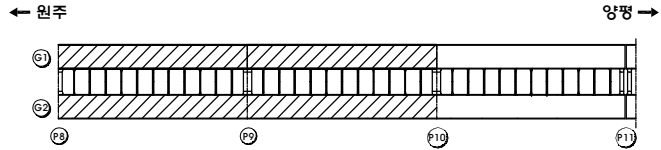


양평방향(A2) →

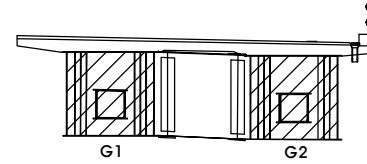
G2



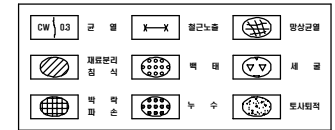
KEY PLAN



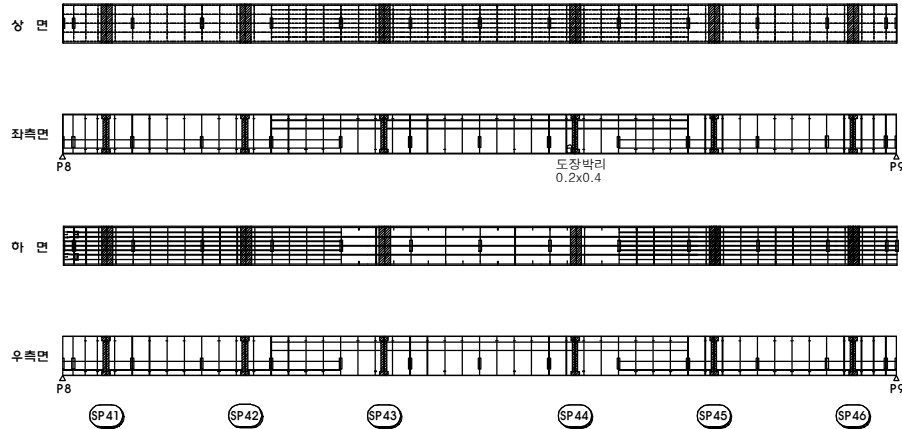
평단면도



범례

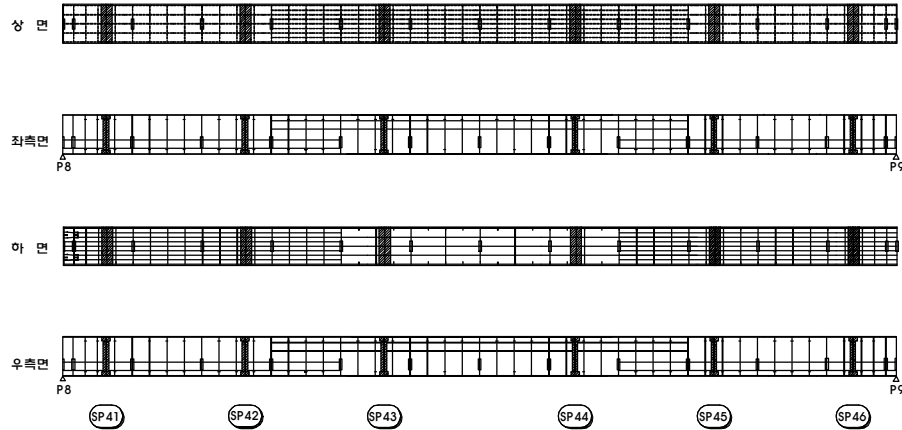


G1

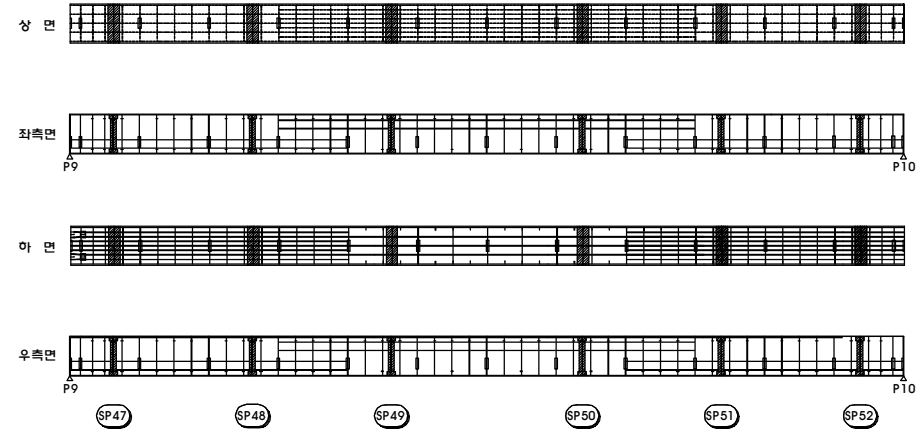


← 원주방향(A1)

G2

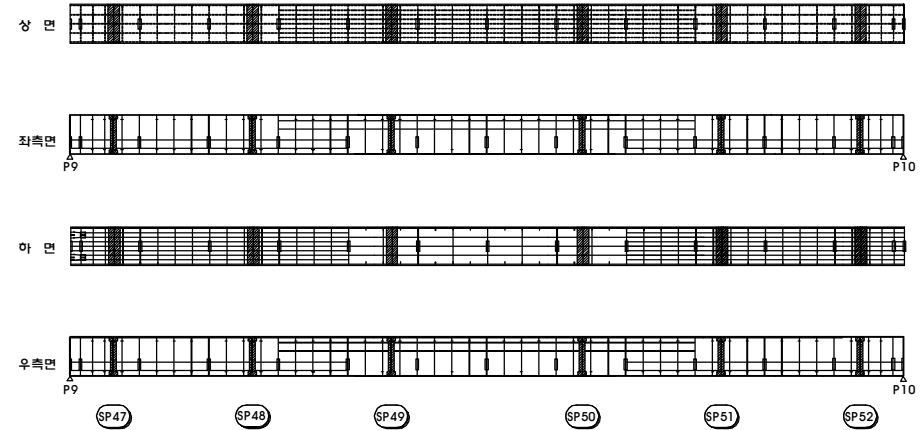


G1



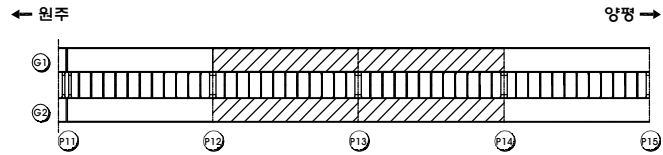
양평방향(A2) →

G2

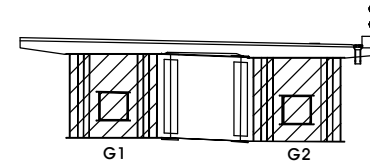


시행처	용역사	용역명	위치	도면명	주	척	117
여주시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 강재주형 내부 (S9, S10)	외관조사망도	NONE		

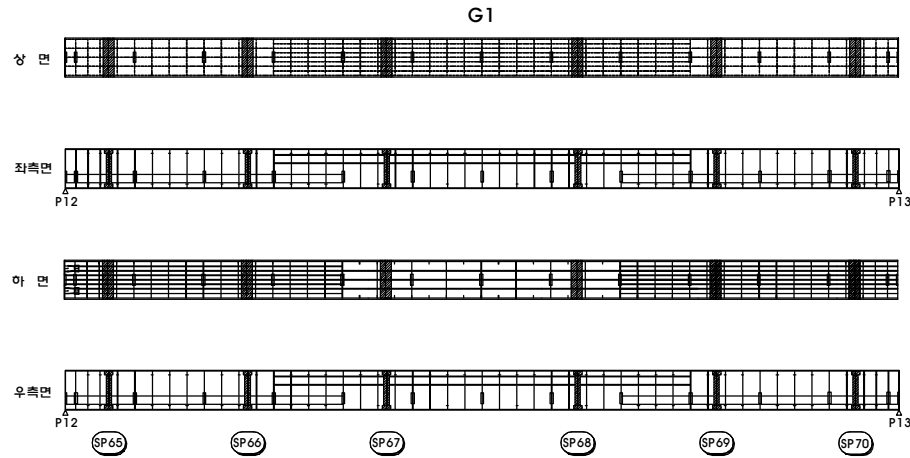
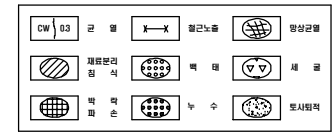
KEY PLAN



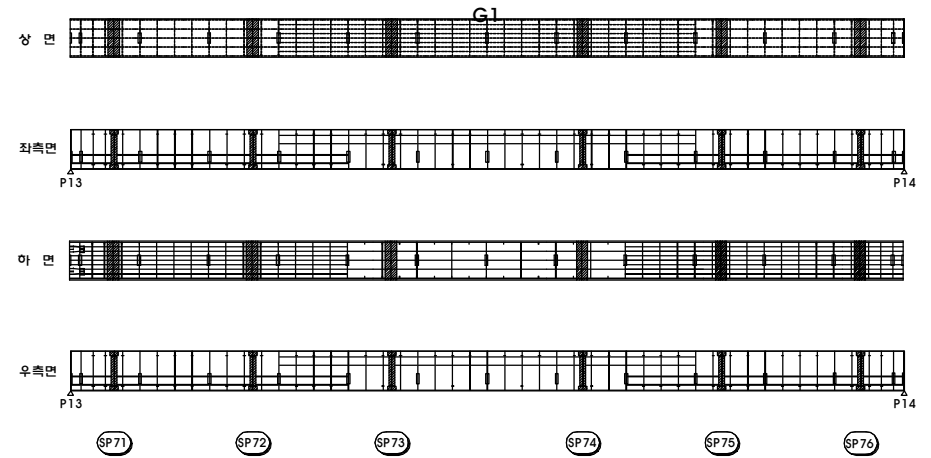
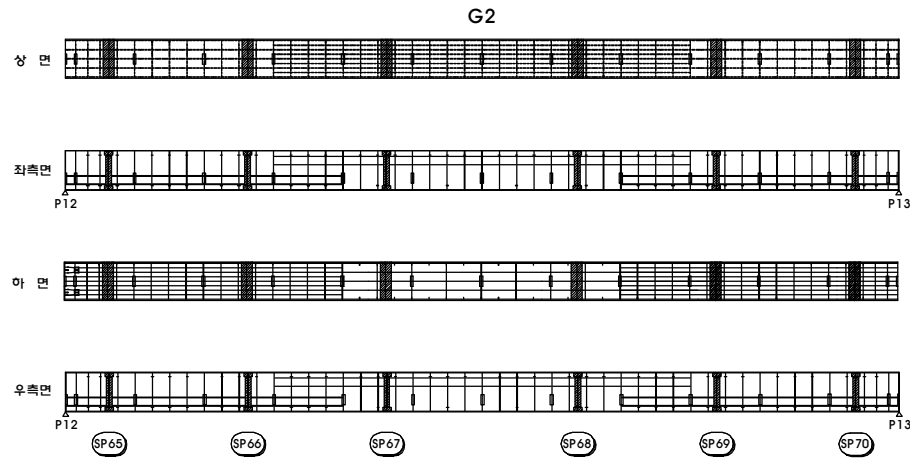
평단면도



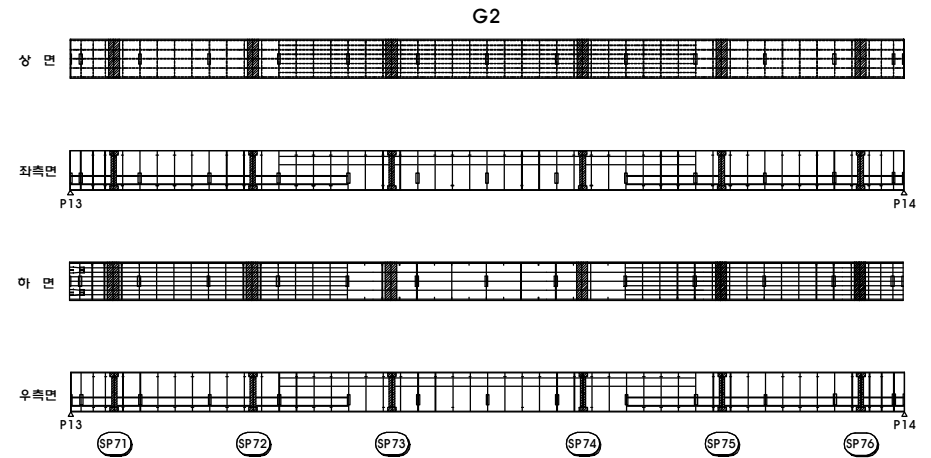
범례



← 원주방향(A1)



양평방향(A2) →

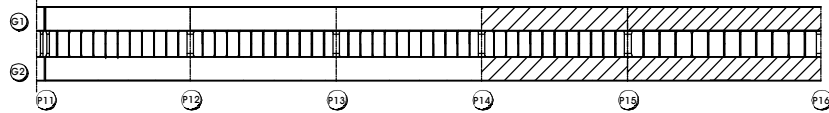


시행처	용역사	용역명	위치	도면명	주	119
여주시	[주]명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 강재주형 내부 [S13, S14]	외관조사망도	NONE	

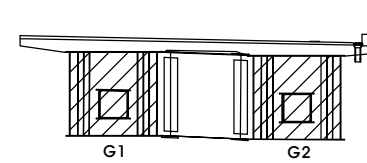
KEY PLAN

← 원주

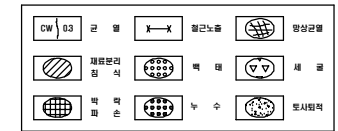
양평 →



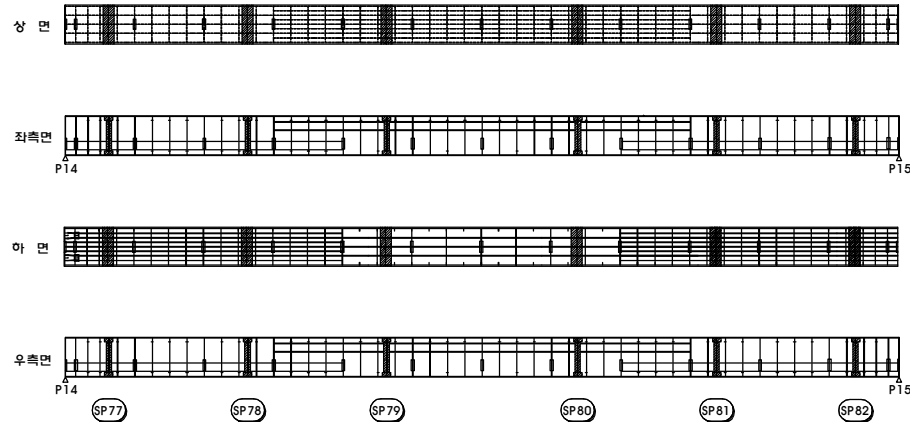
원단면도



범례

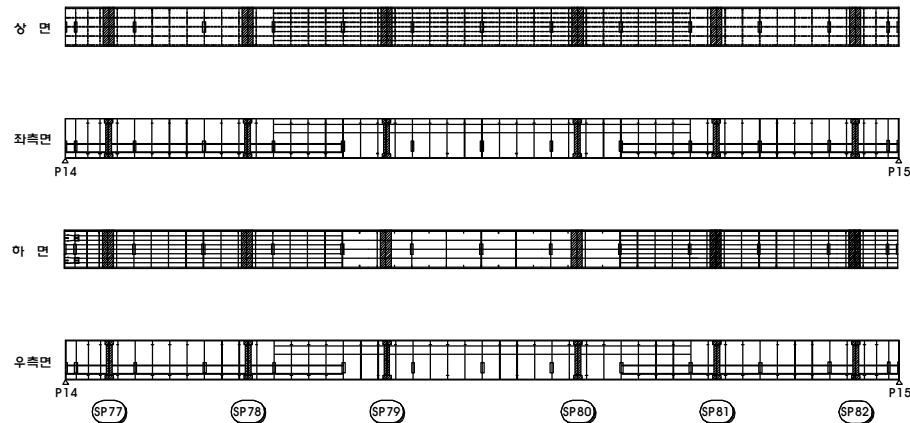


G1

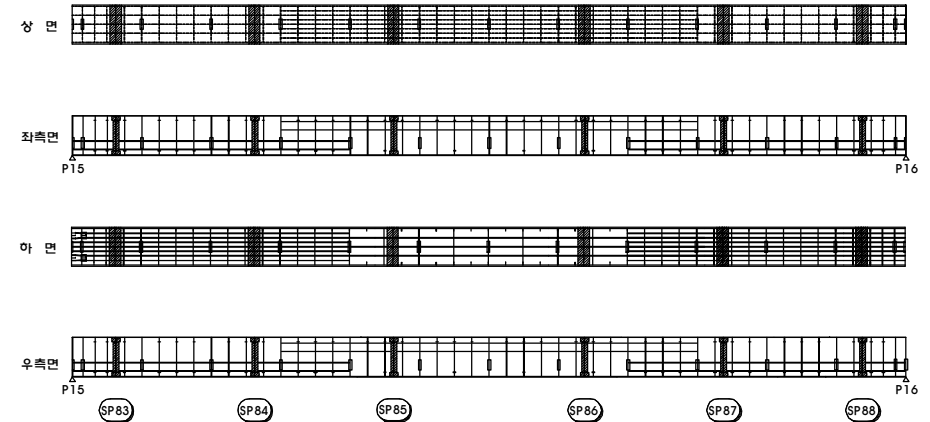


← 원주방향(A1)

G2

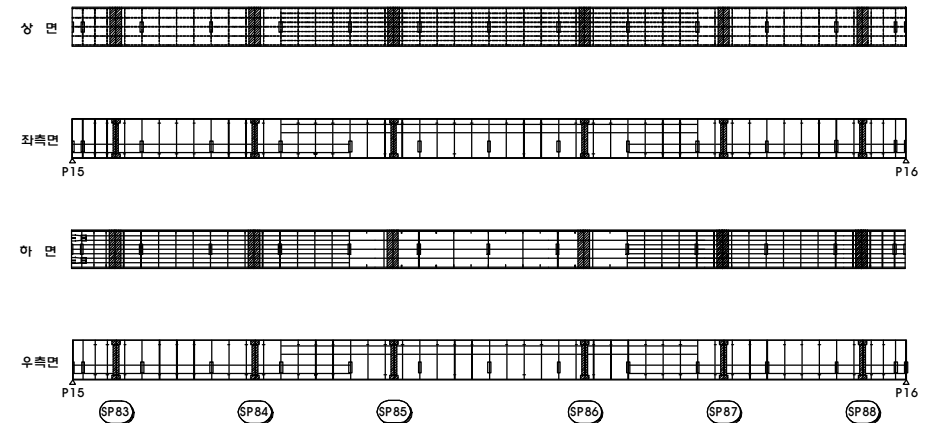


G1



양평방향(A2) →

G2



시행처

여주시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교(양평방향) 강재주형 내부 [S15, S16]

도면명

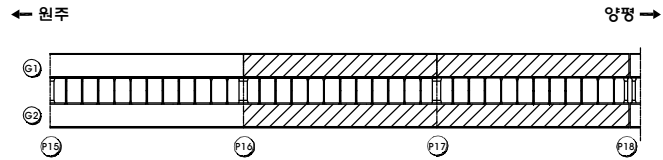
외관조사망도

축척

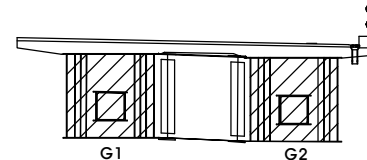
NONE

120

KEY PLAN



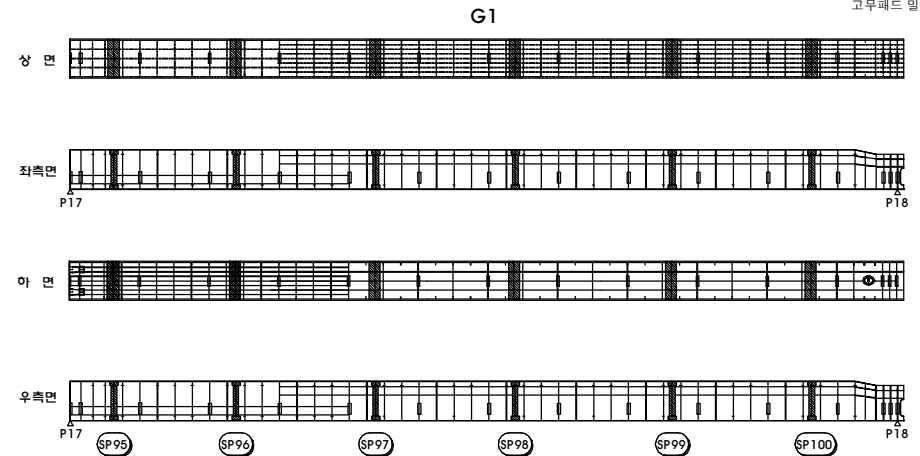
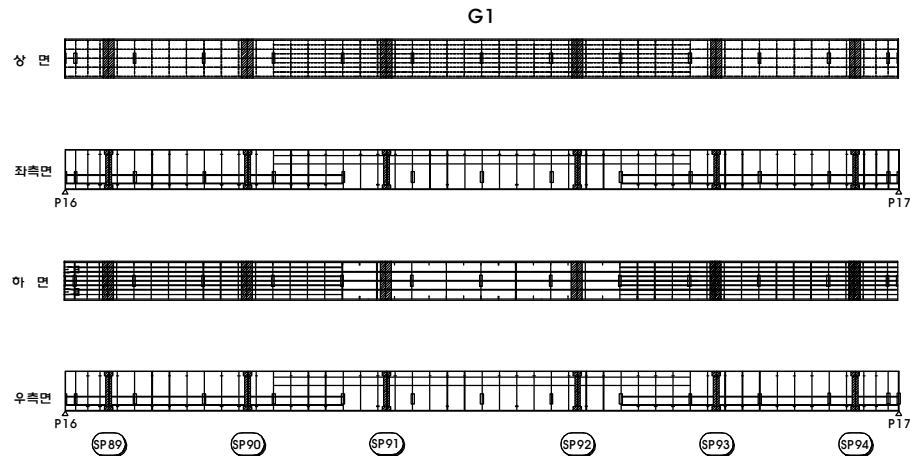
평단면도



범례

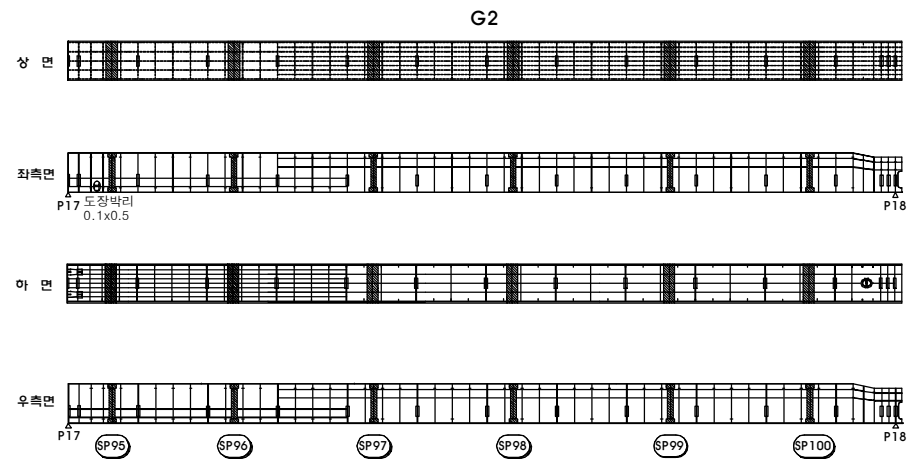
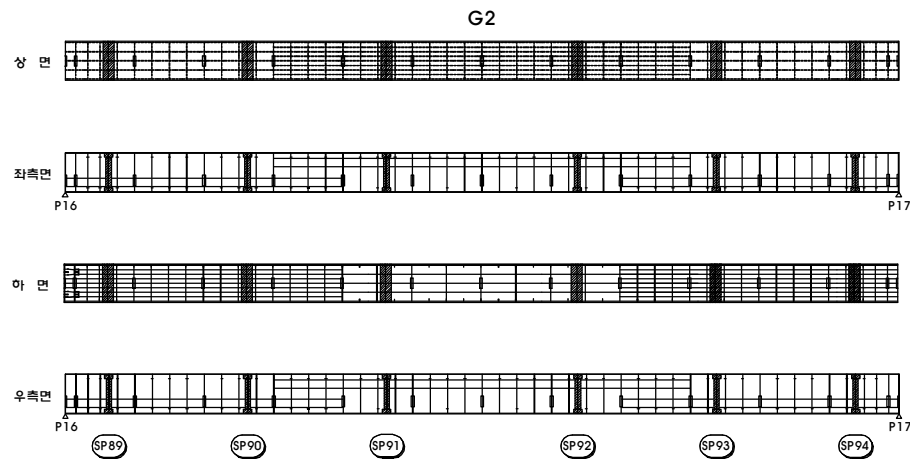
CW 03	군 열	X-X	철근노출	방사관형
채움판리 장식	배 배	배 배	배 배	배 배
배 배	배 배	배 배	배 배	배 배

하부 볼트부식 25ea
고무패드 밀링 2ea



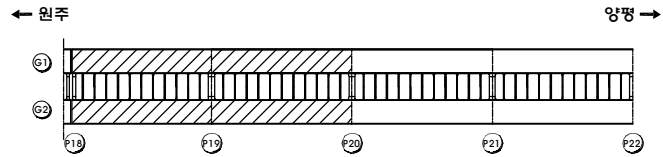
← 원주방향(A1)

양평방향(A2) →

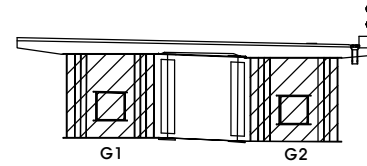


시행처	용역사	용역명	위치	도면명	주 치	121
여 주 시	[주]명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 강재주형 내부 [S17, S18]	외관조사망도	NONE	

KEY PLAN

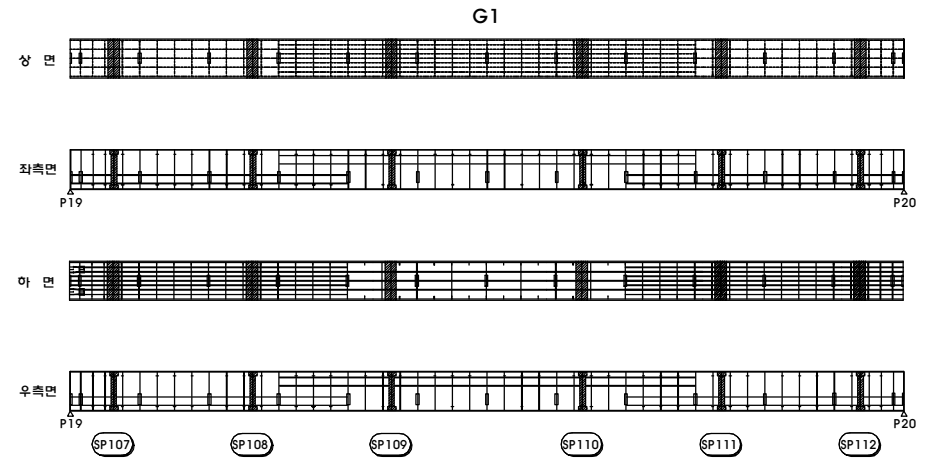
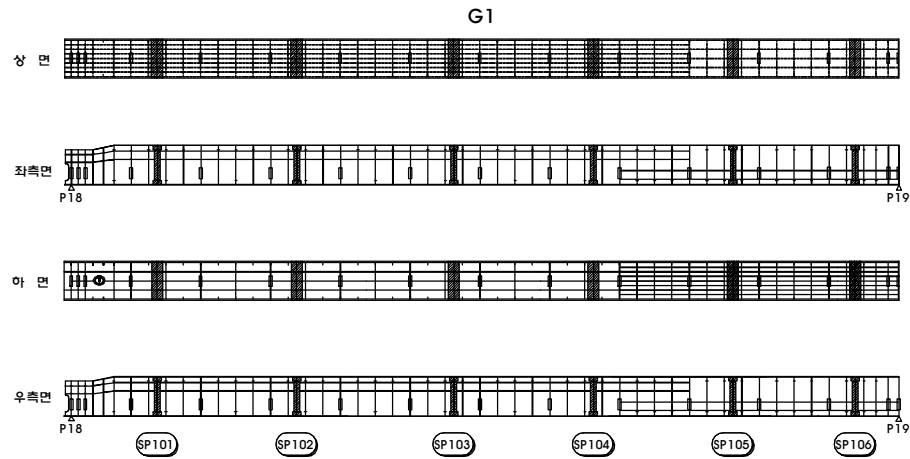


평단면도



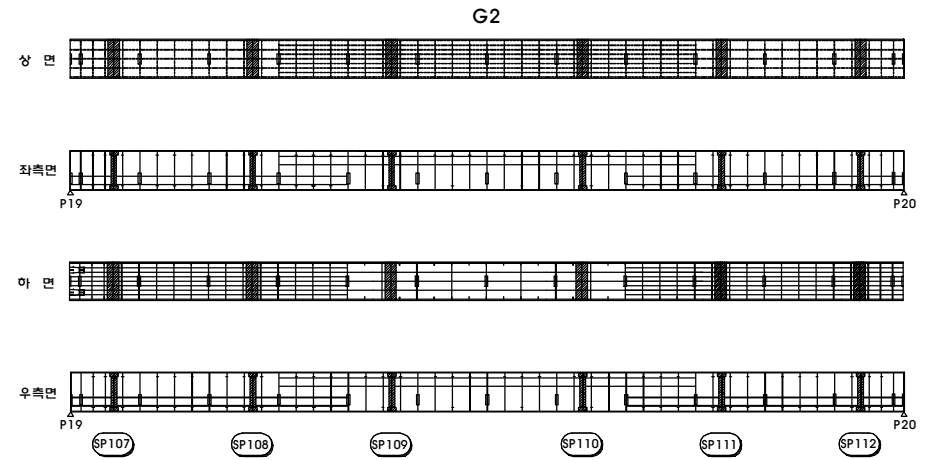
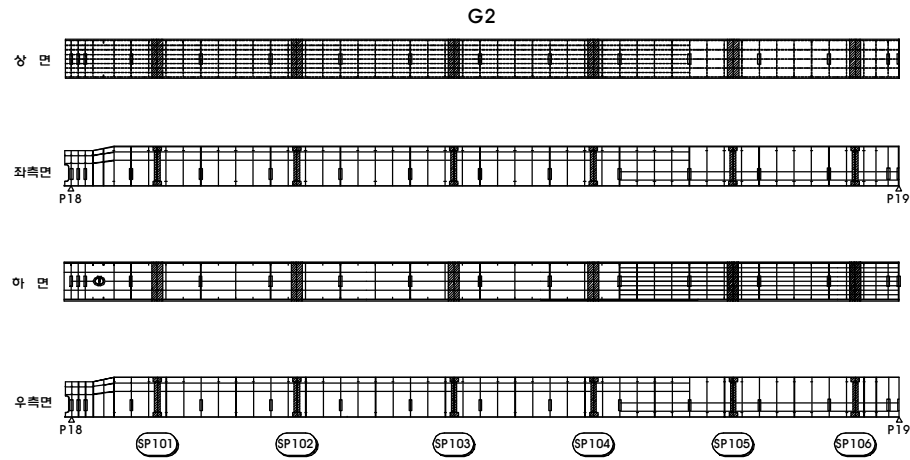
범례

CW 03	군 열	X-X	철근노출	양상균형
재용반리 장 식	배 배	배 배	배 배	배 배
배 배 장 장	배 배	배 배	배 배	배 배



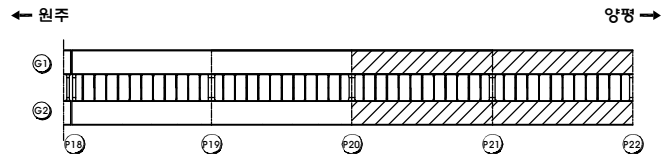
← 원주방향(A1)

양평방향(A2) →

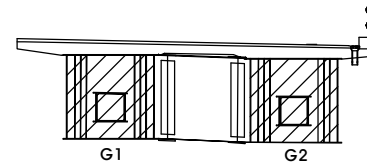


시행처	용역사	용역명	위치	도면명	주 치	122
여 주 시	[주]명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 강재주형 내부 [S19, S20]	외관조사망도	NONE	

KEY PLAN

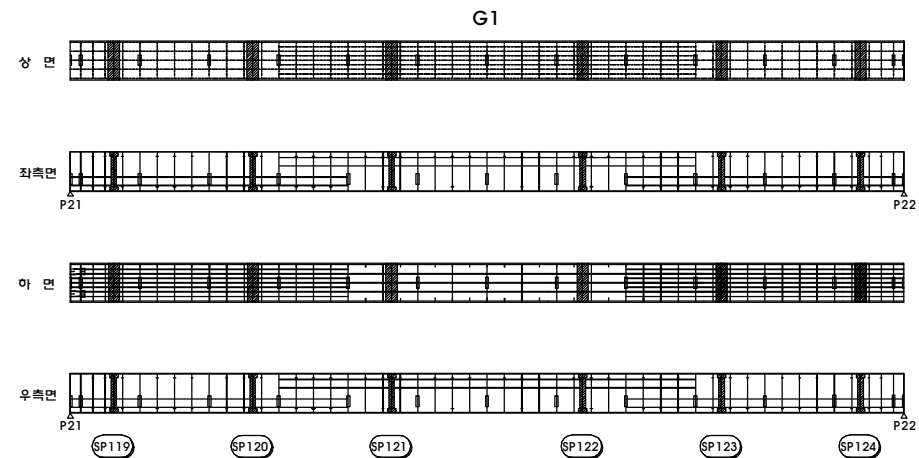
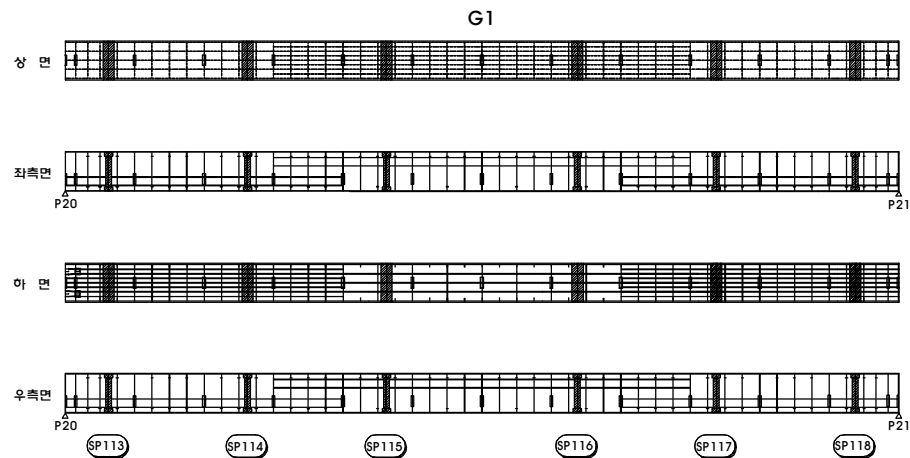


평단면도



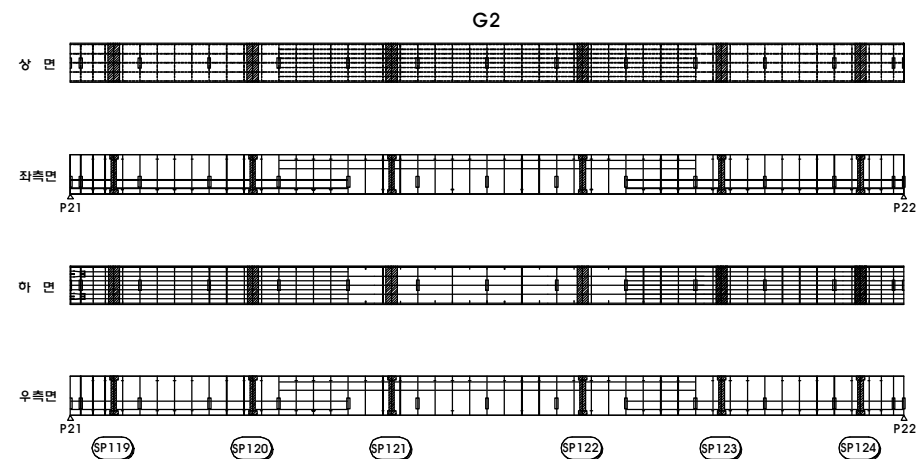
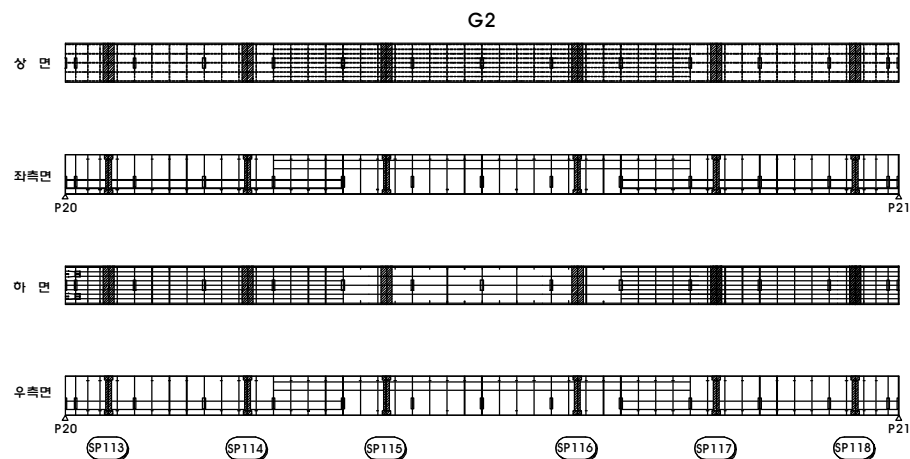
범례

CW 03	군 열	X-X	철근노출	방사관형
재용반면 정식	배 배	배 배	배 배	배 배
배 배	배 배	배 배	배 배	배 배



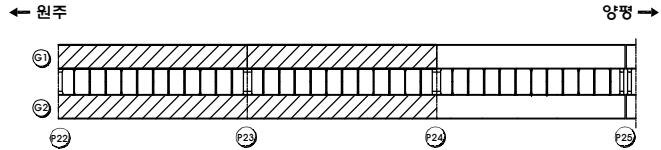
← 원주방향(A1)

양평방향(A2) →

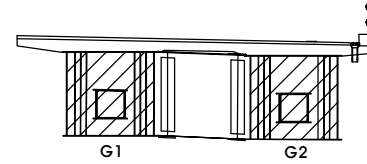


시행처	용역사	용역명	위치	도면명	주 치	123
여 주 시	[주]명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 강재주형 내부 [S21, S22]	외관조사망도	NONE	

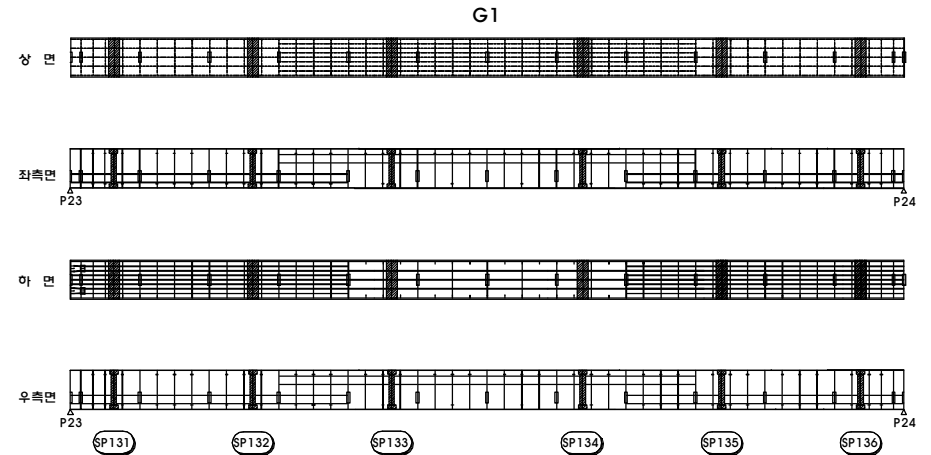
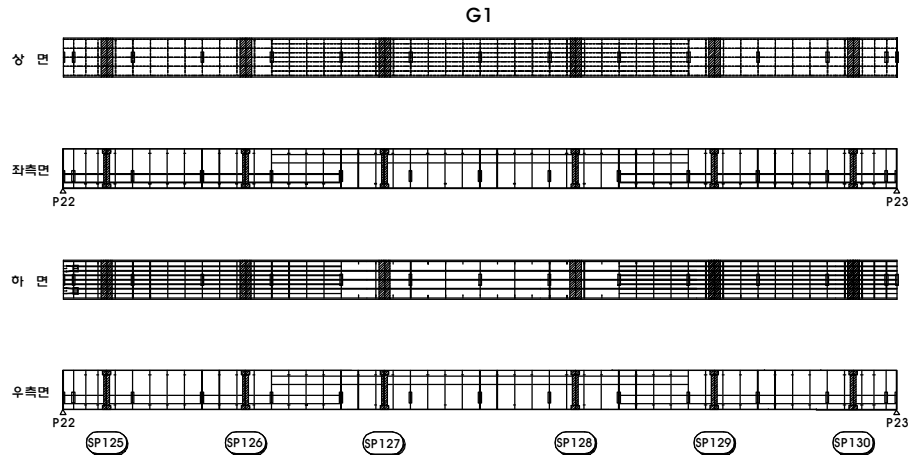
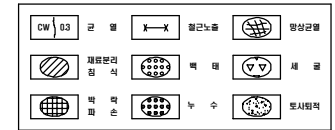
KEY PLAN



원단면도

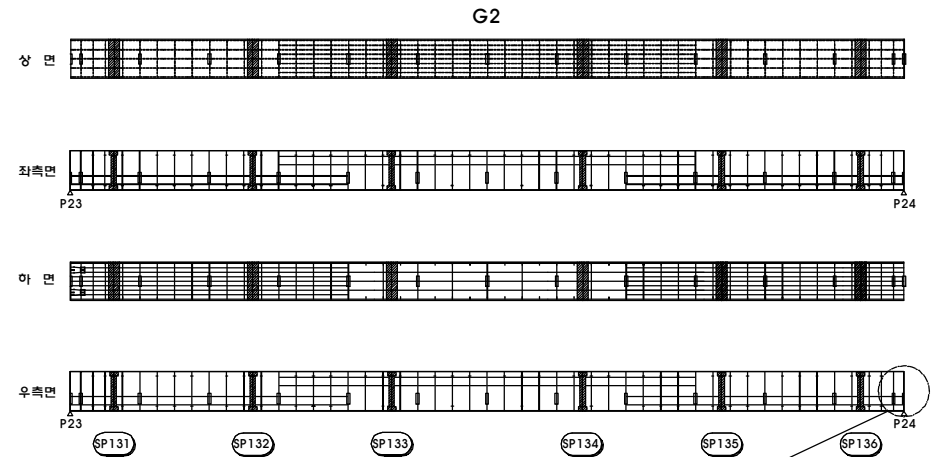
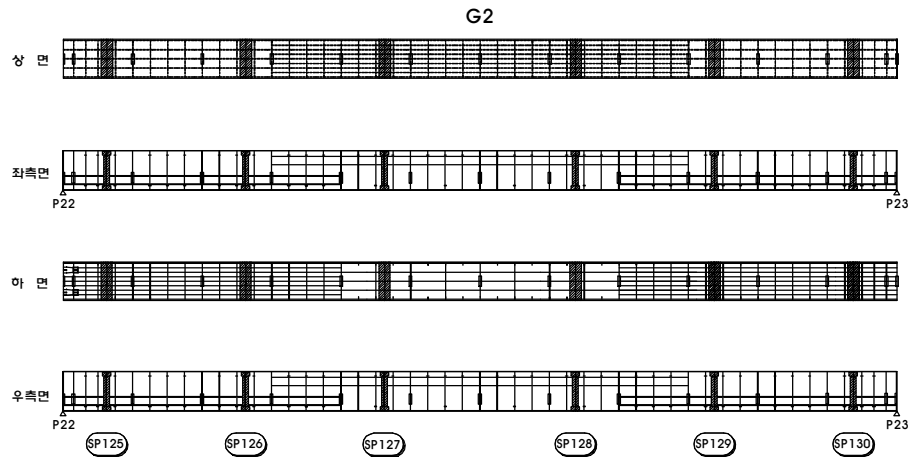


범례



← 원주방향(A1)

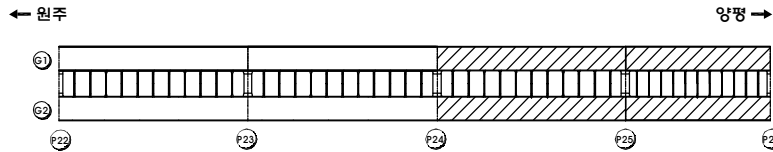
양평방향(A2) →



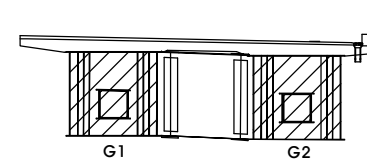
수직보강재
도장박리
0.1x0.3
3EA

수직보강재
도장박리
0.1x0.3
2EA

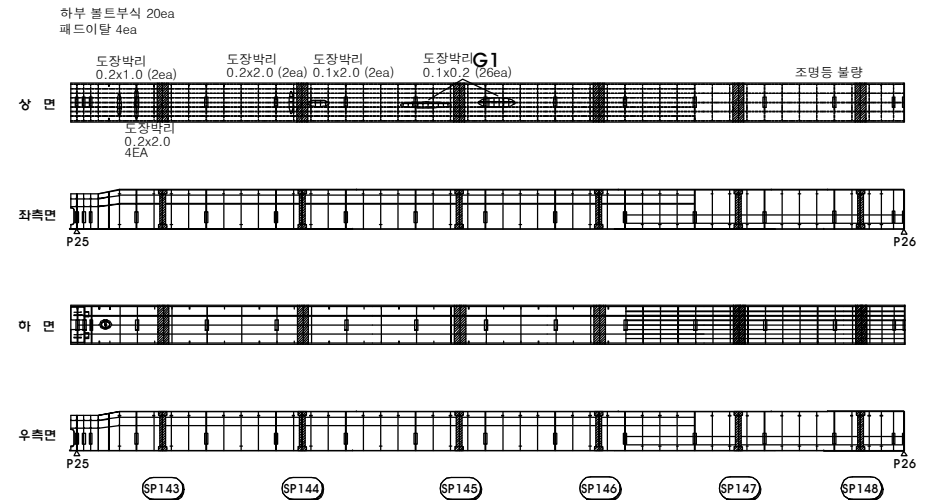
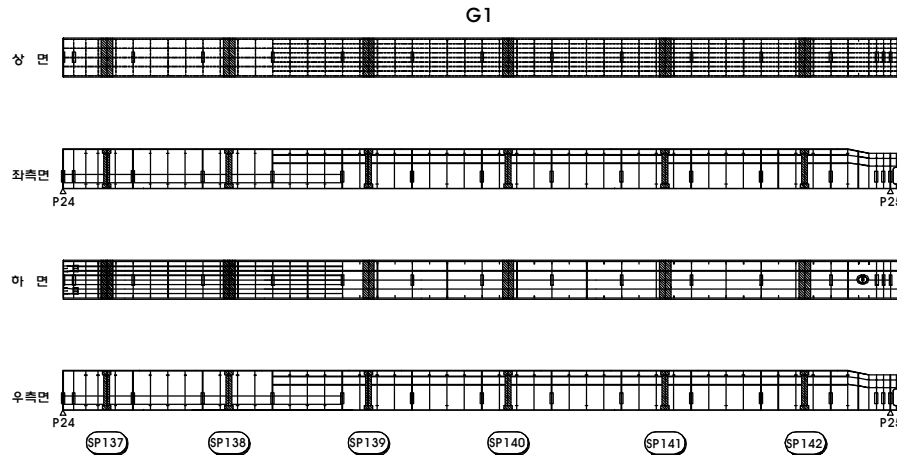
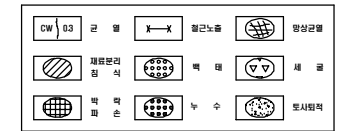
KEY PLAN



평단면도

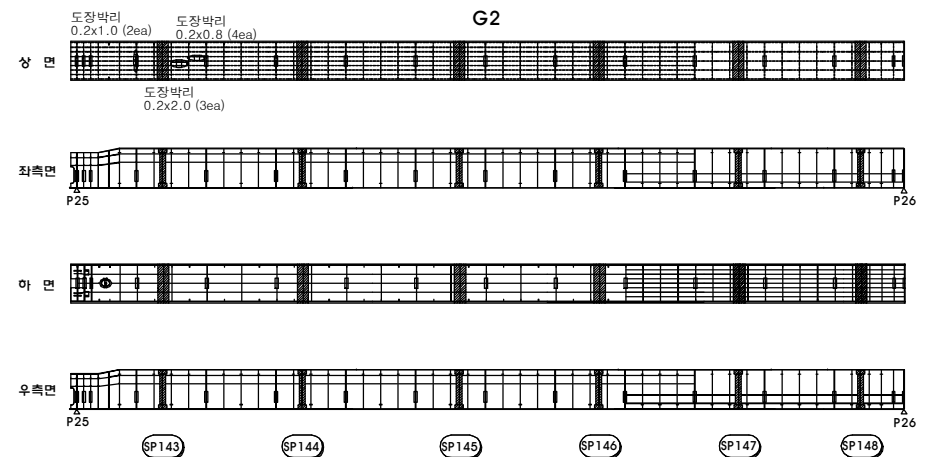
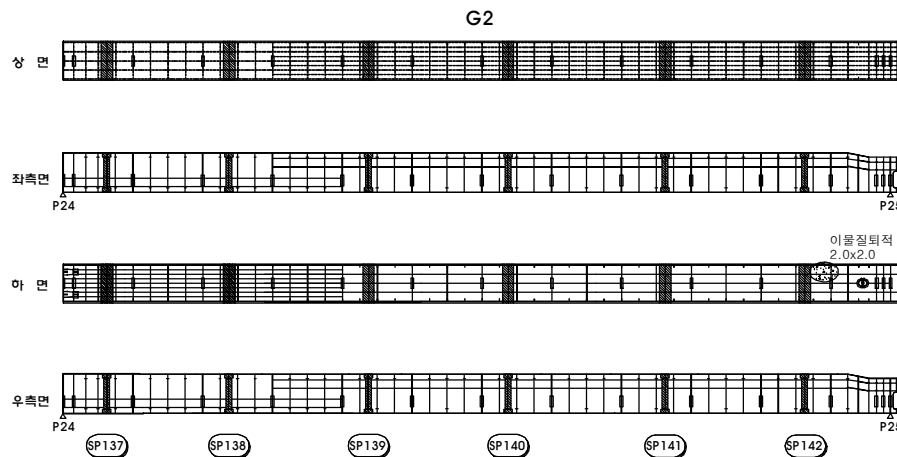


범례

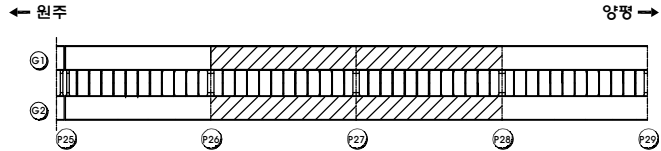


← 원주방향(A1)

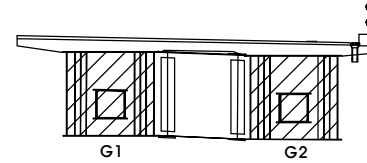
양평방향(A2) →



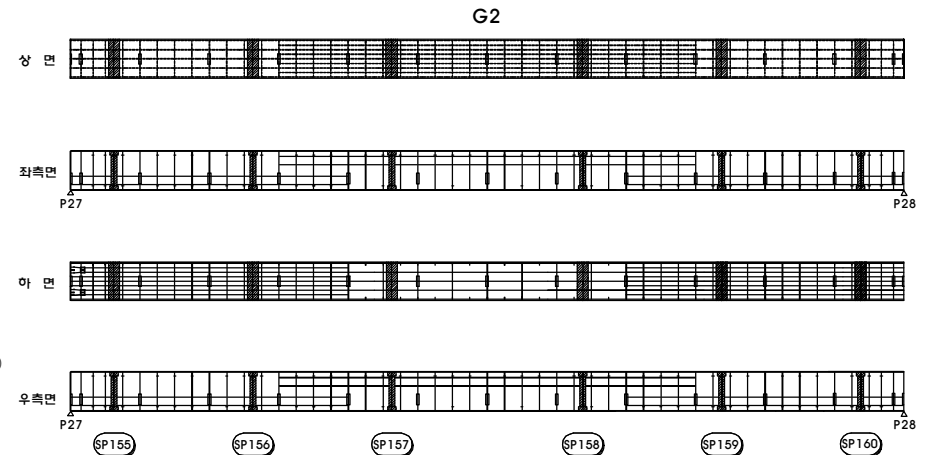
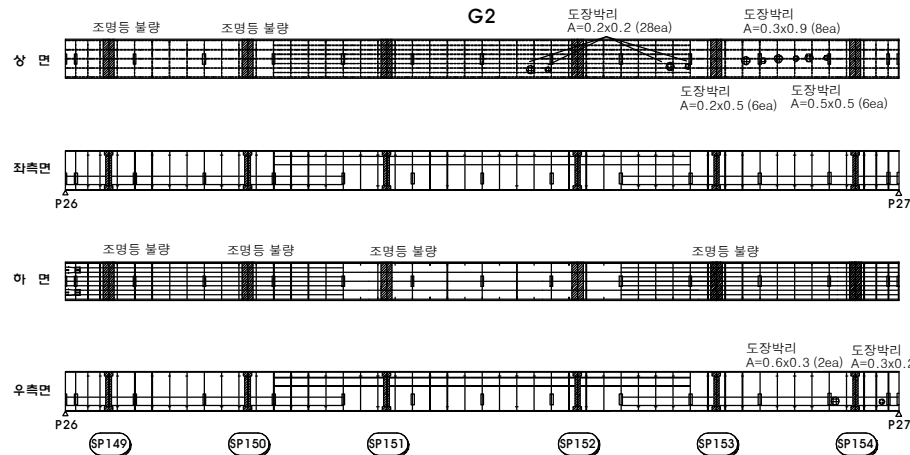
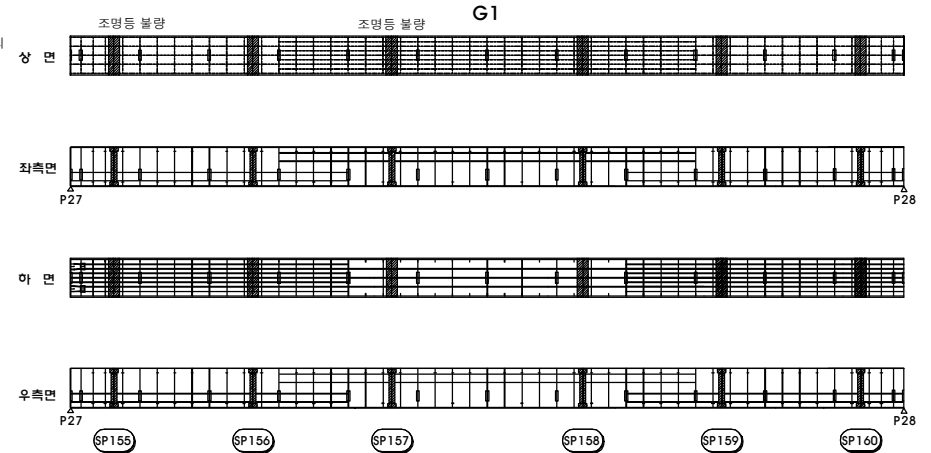
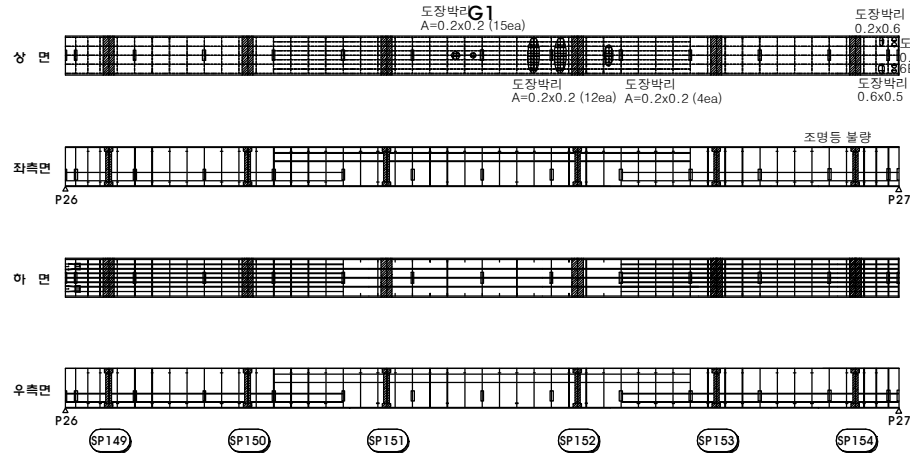
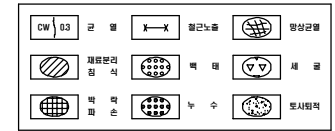
KEY PLAN



평단면도



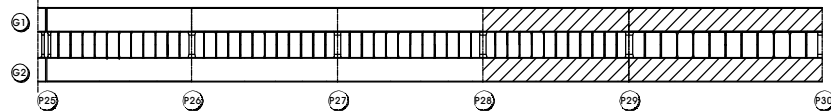
범례



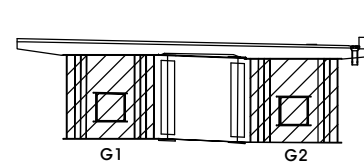
KEY PLAN

← 원주

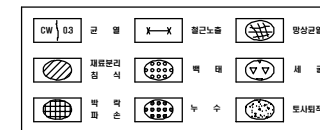
양평 →



원단면도

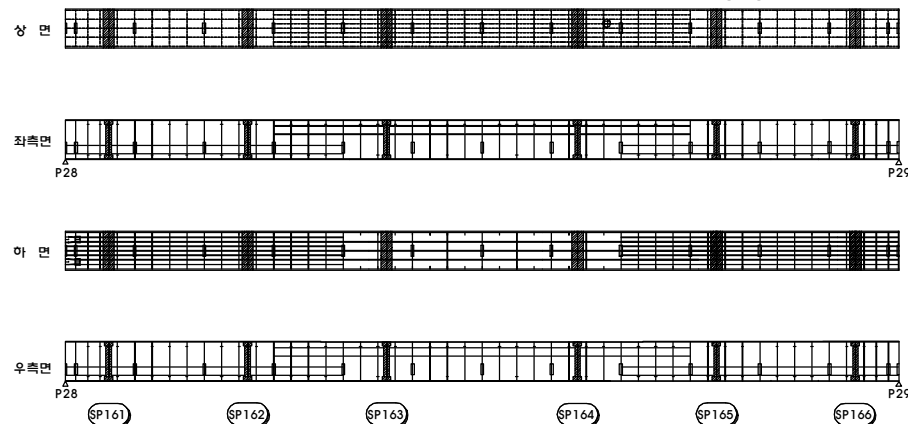


범례



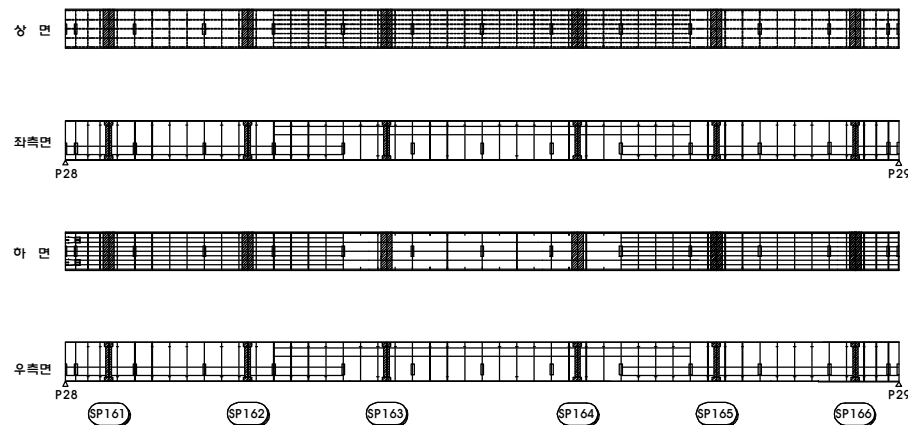
G1 도장박리
A=0.3x0.2 (3ea)

조명등 불량

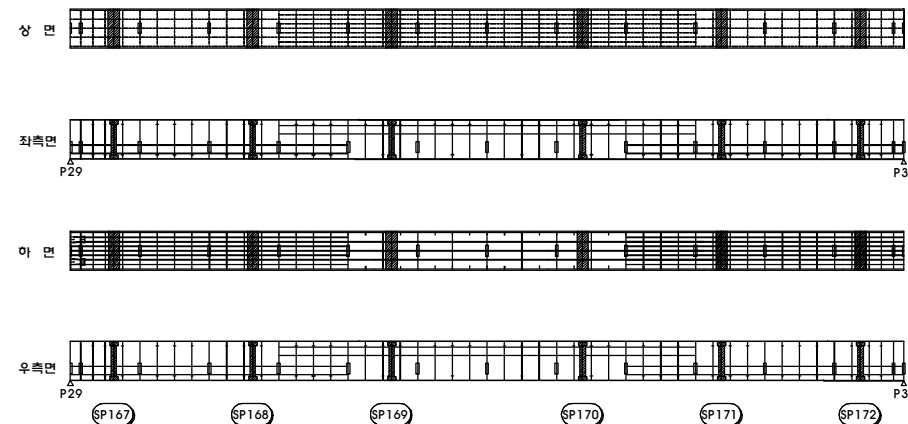


← 원주방향(A1)

G2

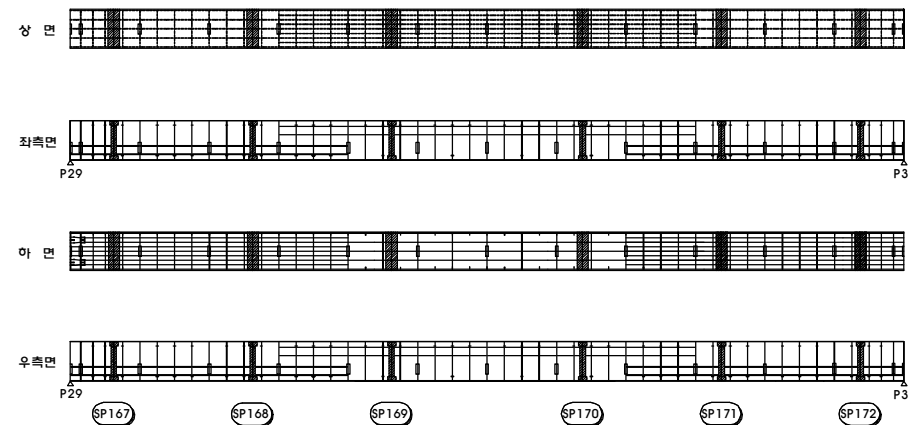


G1



양평방향(A2) →

G2



시행처

여주시

용역사

[주]명성엔지니어링

용역명

세종대교 정밀점검 기술용역

위치

세종대교[양평방향] 강재주형 내부 (S29, S30)

도면명

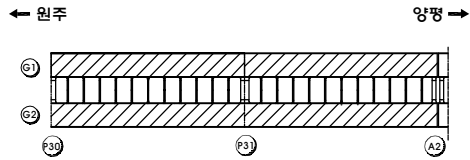
외관조사망도

축척

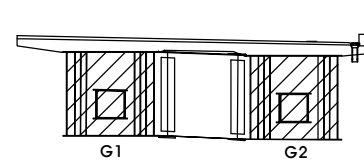
NONE

127

KEY PLAN

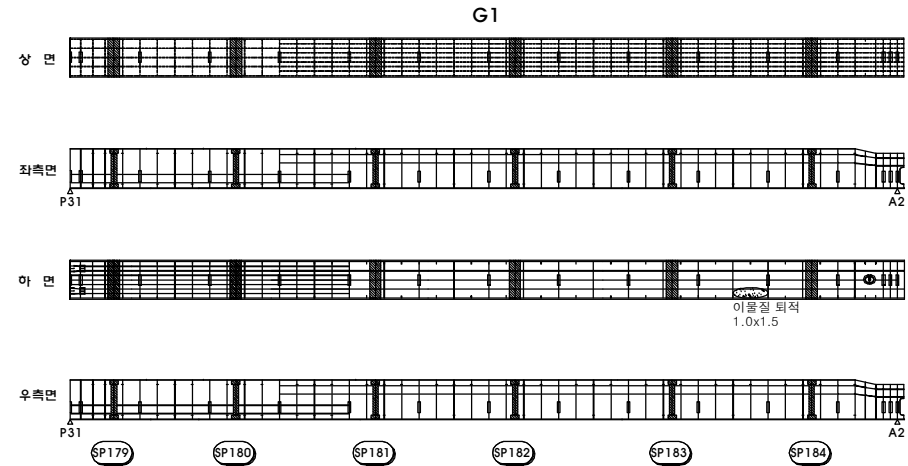
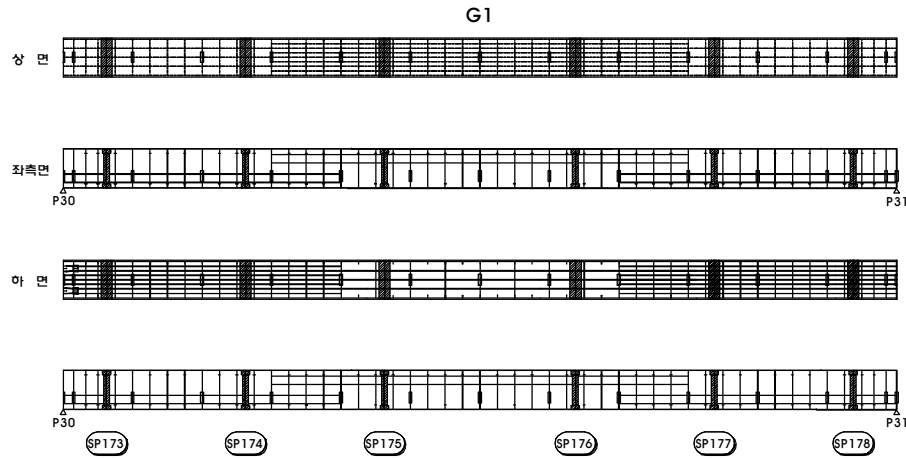


평단면도



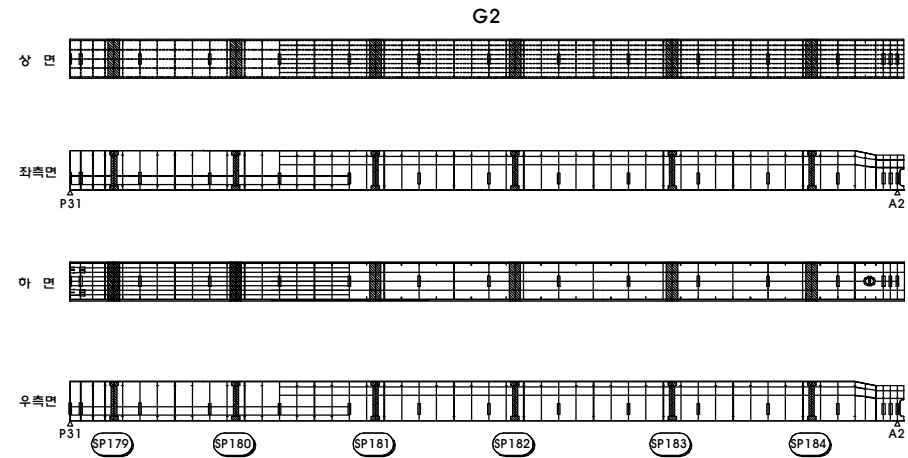
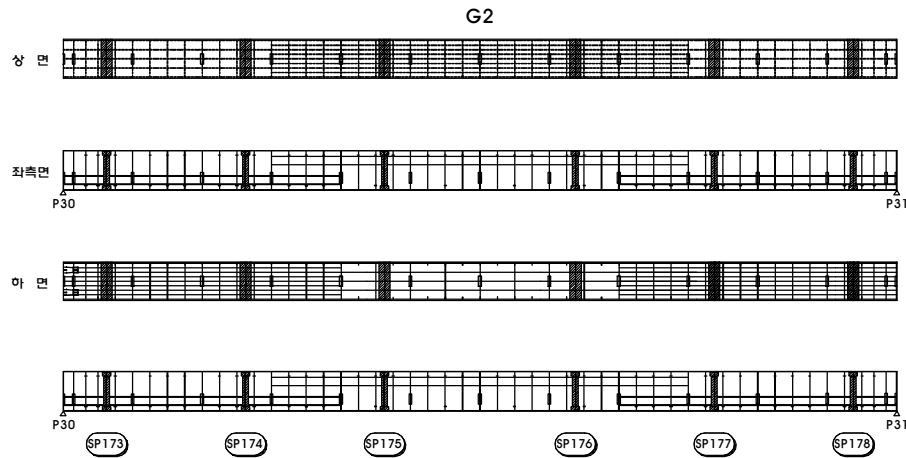
범례

CW 03	군 열	X-X	철근노출	방사균열
재용반리 장식	배 배	배 배	배 배	배 배
배 배	배 배	배 배	배 배	배 배

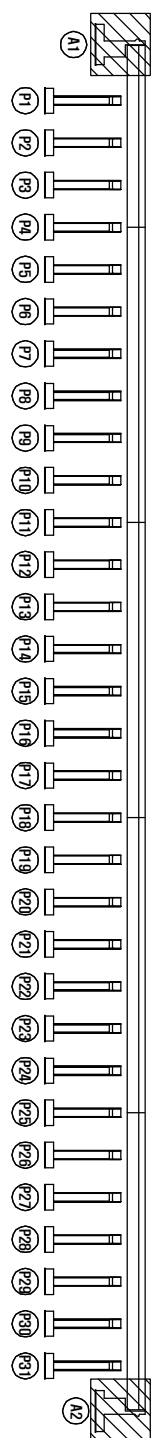


← 원주방향(A1)

양평방향(A2) →

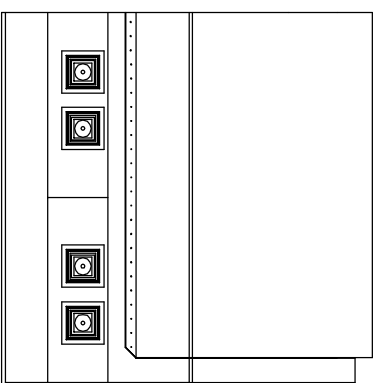


KEY PLAN

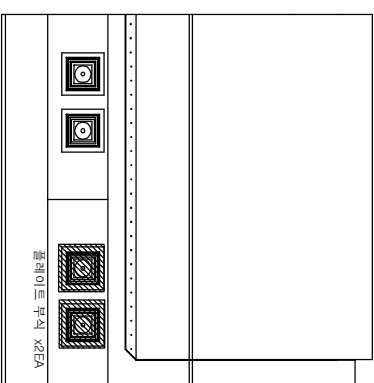


범례

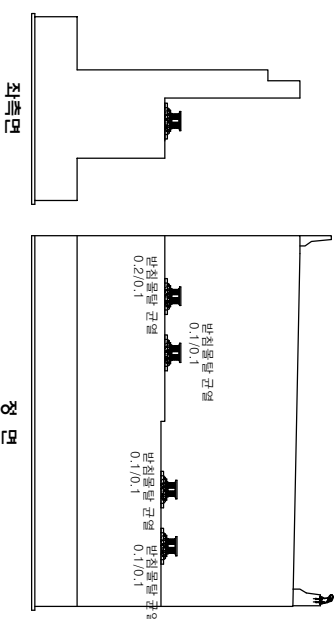
CW 103	강	벽	벽단·벽	방수구벽
기타벽	기타벽	기타벽	기타벽	기타벽
기타벽	기타벽	기타벽	기타벽	기타벽
기타벽	기타벽	기타벽	기타벽	기타벽



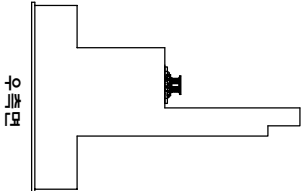
평면



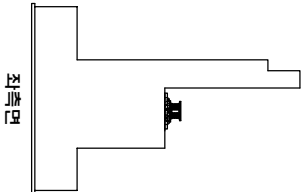
평면



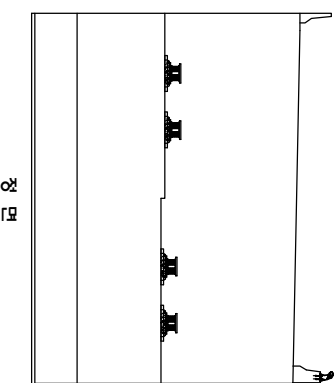
정면



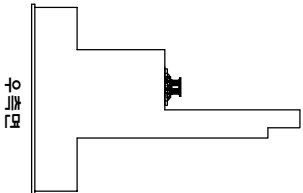
우측면



좌측면



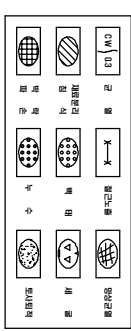
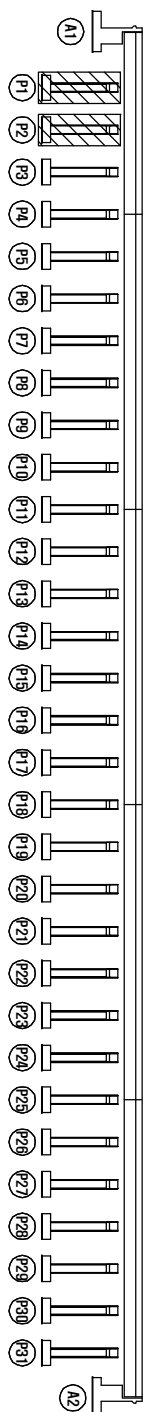
정면



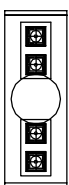
우측면

시행처	용역사	용역명	용역지	도면명	중점
여주시	(주)명성엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교대 (A1, A2)	외관조사망도	NONE
					146

KEY PLAN


$$\begin{array}{c} \text{O}_2 \\ \text{O}_2 \\ \text{H}_2\text{O} \\ \text{O}_2(\text{A}_2) \end{array} \quad \downarrow$$


부
로



○
「豆」



저작

원주방향(A1)

원주방향(ΔI) ↑

아
리
모

저작

$$\mathbf{W}^{\mathbf{F}}_{\mathbf{A}1}(\mathbf{A}1)$$

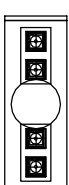
원주 방향 $\nabla \cdot \mathbf{A}(\mathbf{A})$ ↑

아
키
모

0.2/0.5

$$\begin{array}{c} \text{O}_2 \\ \text{H}_2\text{O} \\ \text{H}_2\text{O} \\ \text{O}_2 \end{array} \xrightarrow{\text{A2}}$$


부록



○
[



五
二

시·도별	종·회	도·구·면	원·지	종·면	종·회
여주시	147	NONE	외관조사망도	도·구·면	종·회
주			세종대교(양평방향) 교각 [P1, P2]	원·지	
시			세종대교 정밀점검 기술용역	종·면	
			(주)명상엔지니어링	종·회	

인구

(주)명성엔지니어링

세종대교 정밀점검 기술용역

원치

세종대표(양평방향) 표각 (P1, P2)

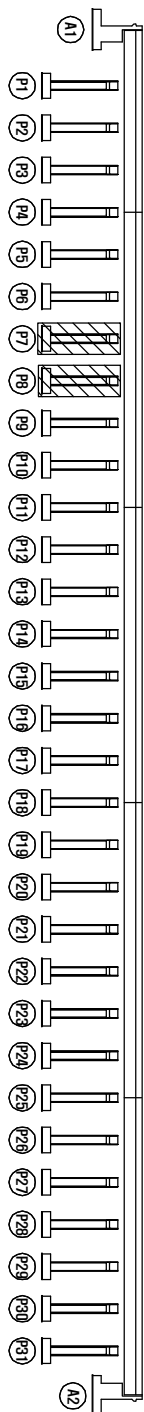
5.000

외관조사만도

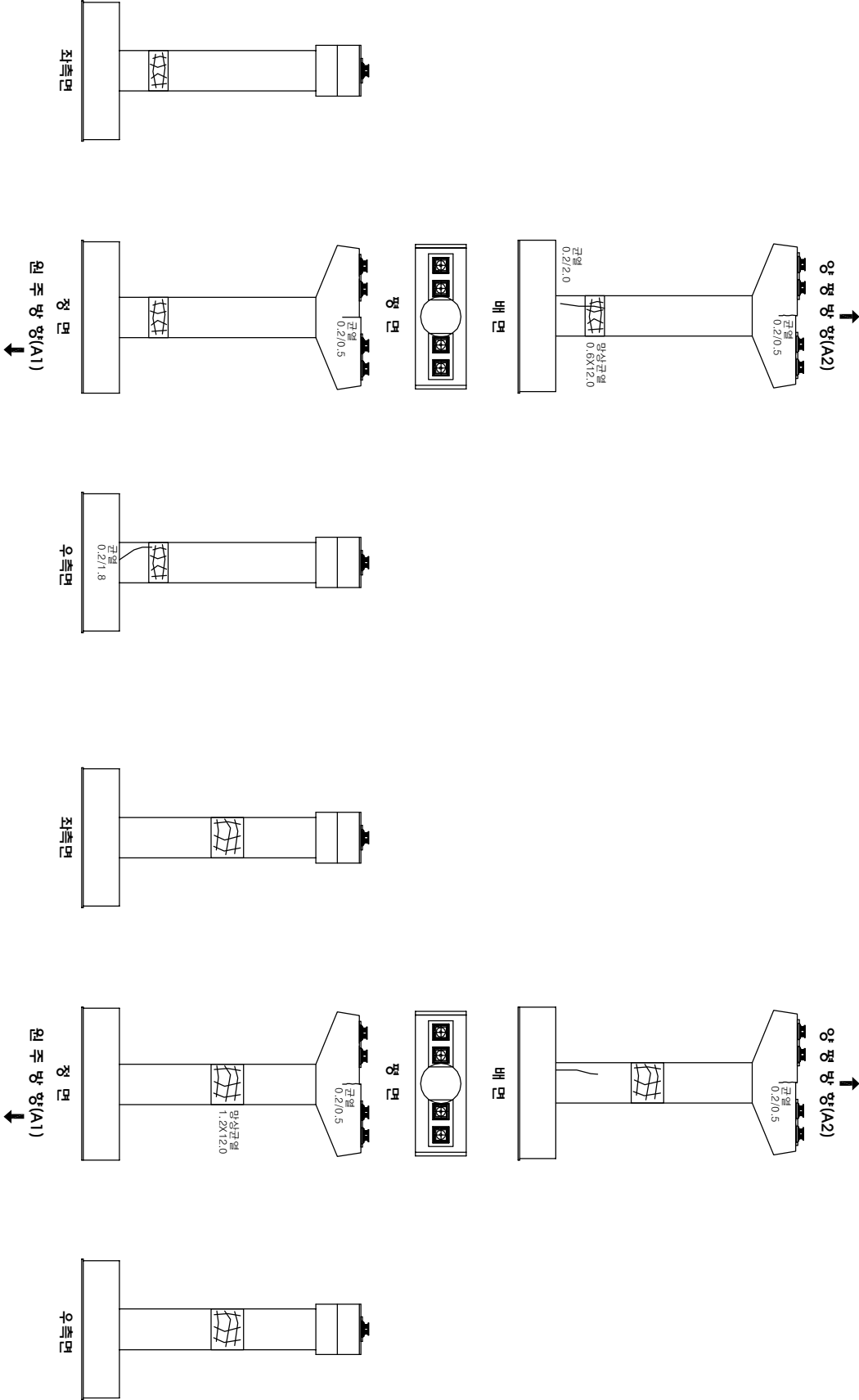
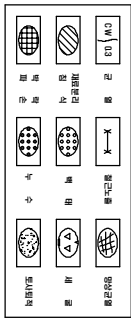
NONE

147

KEY PLAN

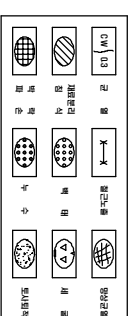
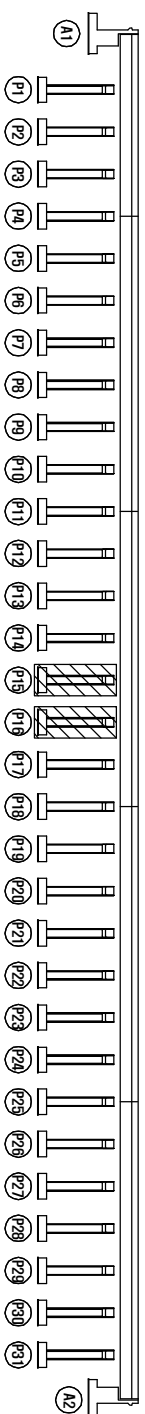


범례

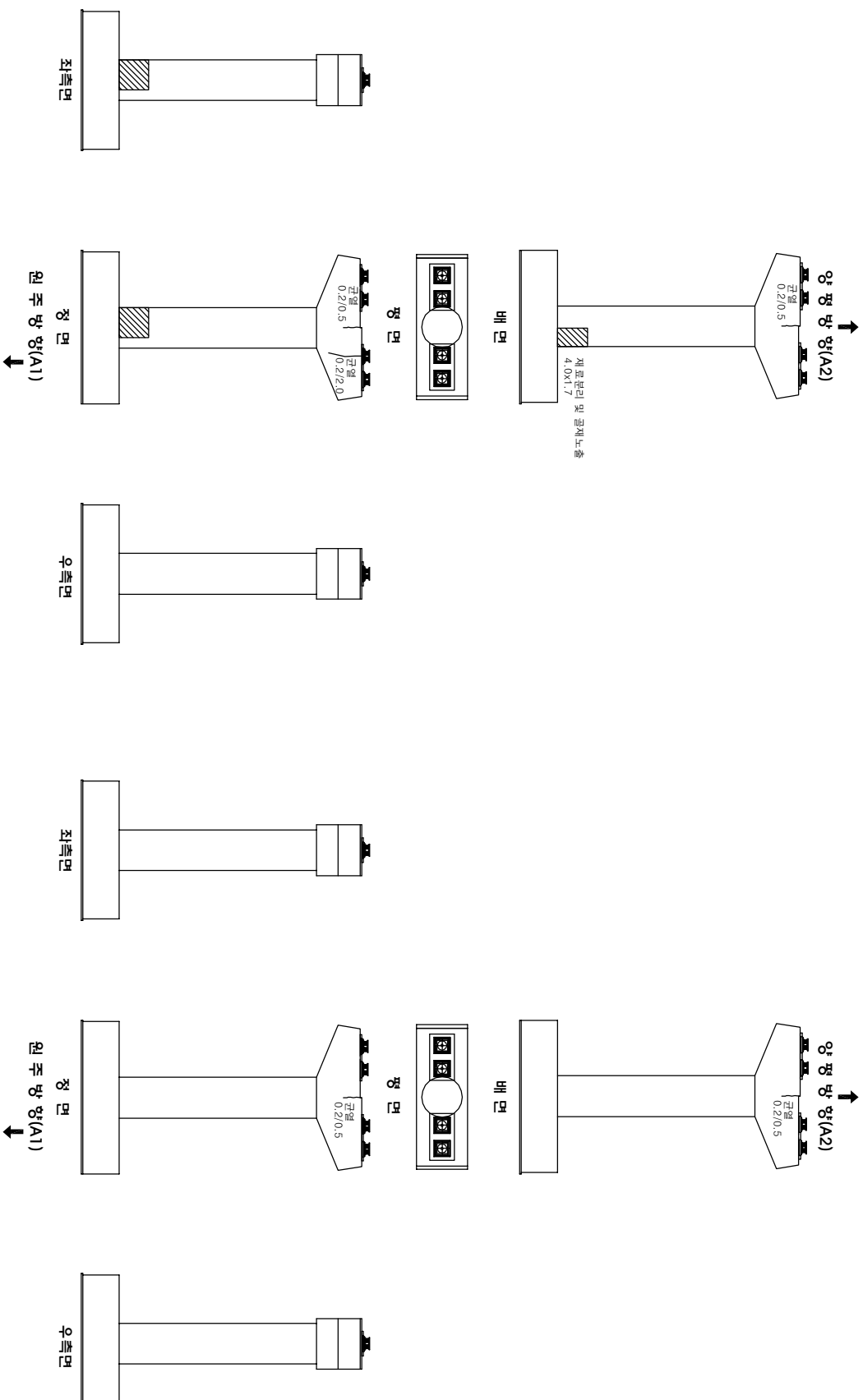


시공현	용역사	용역명	원시	도면명	중점
여주시	(주)명상엔지니어링	세종대교 정밀점검 기술용역	세종대교(양평방향) 교각 (P7, P8)	외관조사망도	NONE
					150

KEY PLAN

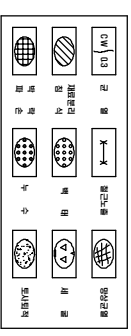
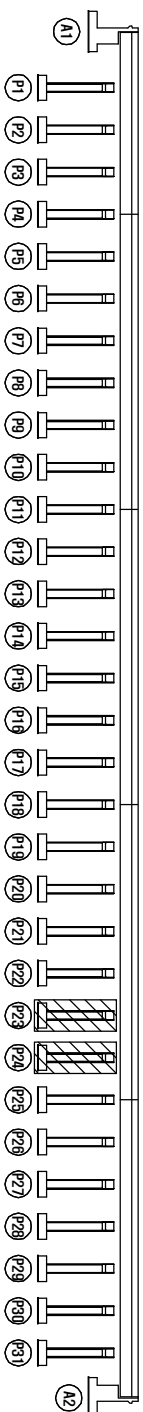


포
제

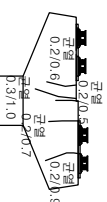
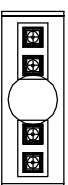


시	주	여	시행처
154	NONE	외관조사망도	도orman
		세종대교(양평방향) 교각 [P15, P16]	원치
		새종대교 정밀점검 기술용역	공민보
		[주]명성엔지니어링	공민사

KEY PLAN


$$\begin{array}{c} \text{O}_F \\ \text{H}_F \\ \text{H}_F \\ \text{O}_F(A_2) \end{array}$$


부
교



자

$$\mathcal{W}^{\text{reg}}_{\text{reg}}(A)$$

1

아카이브

저작

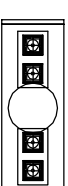
$$\mathbf{W}^{\mathbf{F}}_{\mathbf{A}}(\mathbf{A})$$

1

모자이크

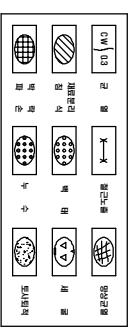
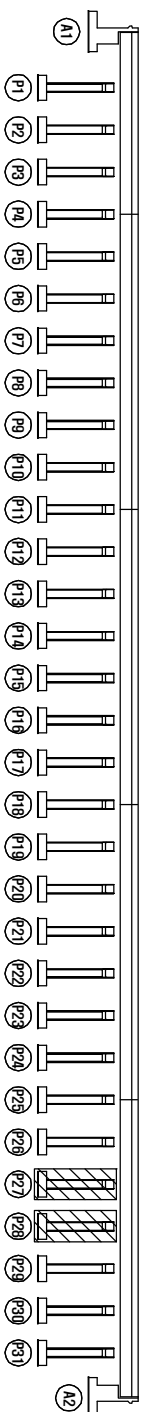
$$\begin{array}{c} \text{O}^{\text{F}} \\ \text{O}^{\text{H}} \\ \text{O}^{\text{H}} \\ \text{O}^{\text{F}} \end{array} \xrightarrow{\quad} \text{O}^{\text{F}}(\text{A2})$$


부
로

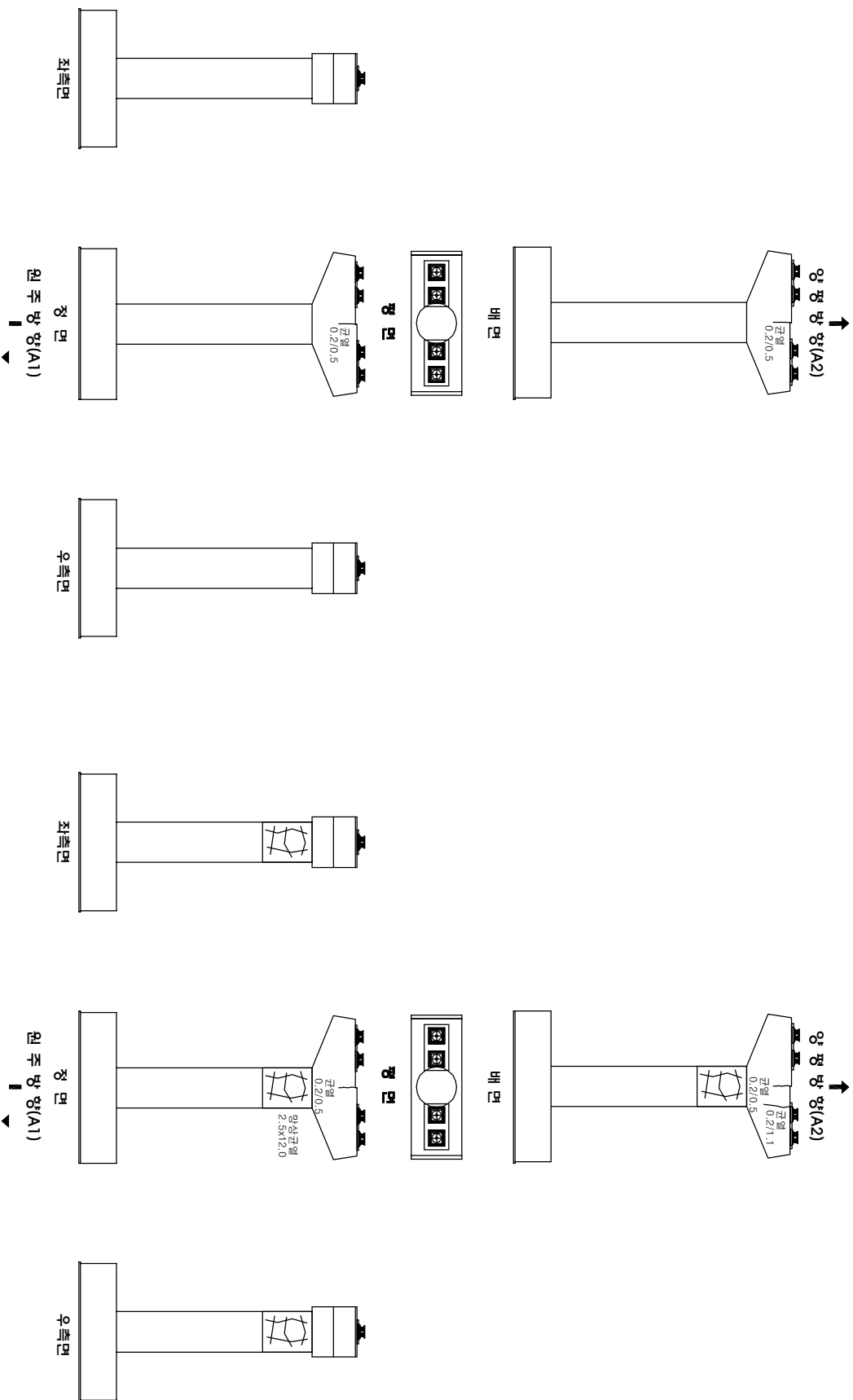


0.2/0.5

KEY PLAN

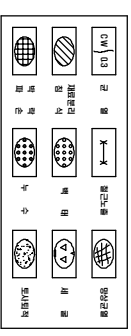
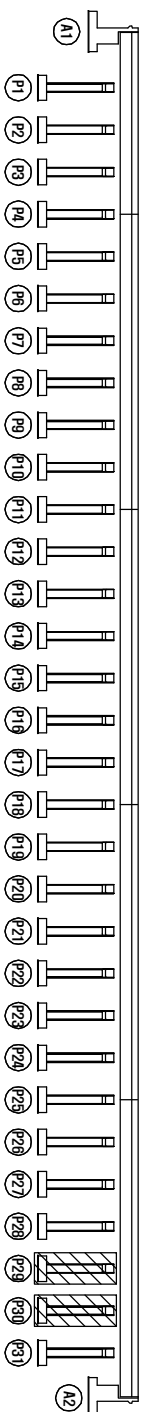


포
제



시·군·구	소재지	면적	인구	도량면	주·지	인구
여주시	충북 (주)명선지니어링	충북면 세종대교 정밀점검 기술구역	원지 세종대교(양평방향) 교각 (P27, P28)	도량면 외관조사망도	충북 NONE	160

KEY PLAN


$$\text{O}_2 \quad \text{H}_2 \quad \text{H}_2 \quad \text{O}_2(A2)$$

양상관 2.5x1.8

부
로

연
모

자

$$\text{원주 방향 } \sigma^F(A1)$$

아카이브

저작

 $\mathcal{F}_A(A)$ 모
기
아 OF_2 , H_2O , H_2 , $\text{CO}_2(\text{A}2)$

0.5x0.9

0.3/1.9

105

19

인구

(주)명성엔지니어링

100

세종대교 정밀점검 기술용역

IV

세종대교(양평방향) 교각 (P29, P30)

11

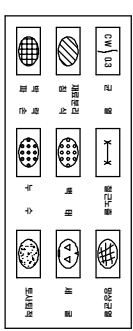
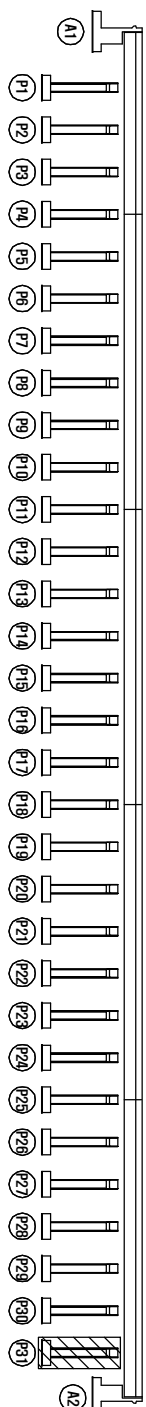
외관조사망도

1

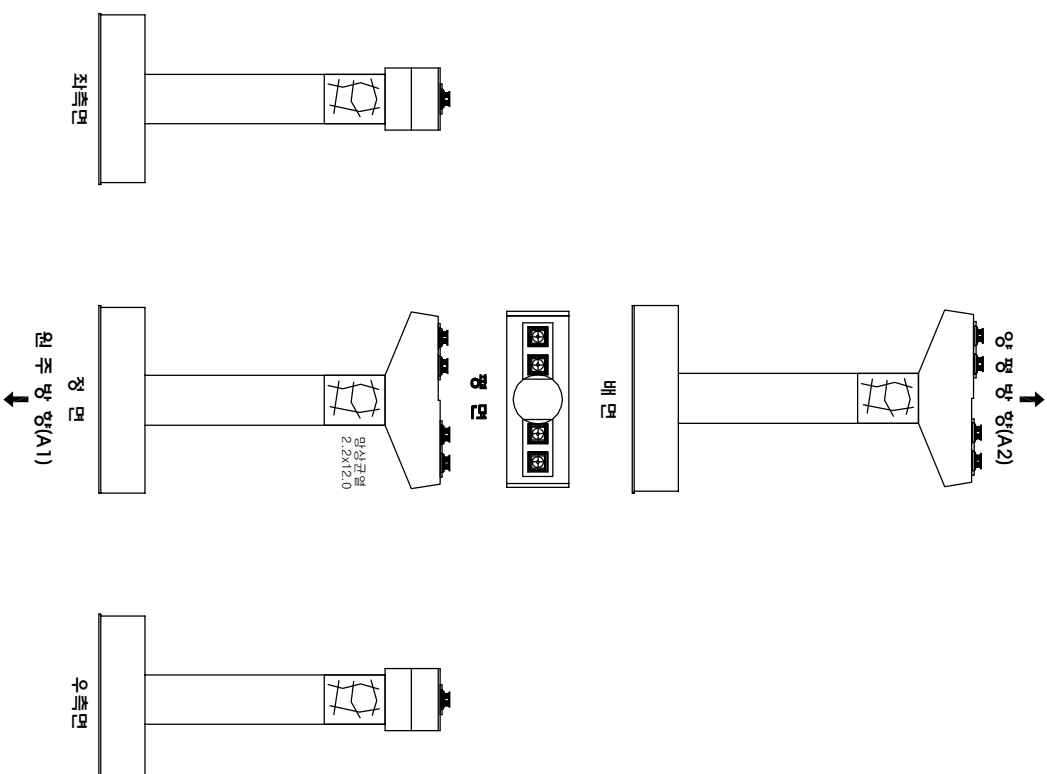
NONE

161

KEY PLAN



포제



부
로

연
모

2.2x12.0

모바일 시장

코
리

 $\mathbb{R}^n$ 상의 벡터장 (A^1) 아
키
모

인행청

여주시

용역사

(주)명성엔지니어링

Old

세종대교 정밀점검 기술용역

원치

세종대교(양평방향) 교각 (P31)

5.090

외관조사망도

三三

NONE

162