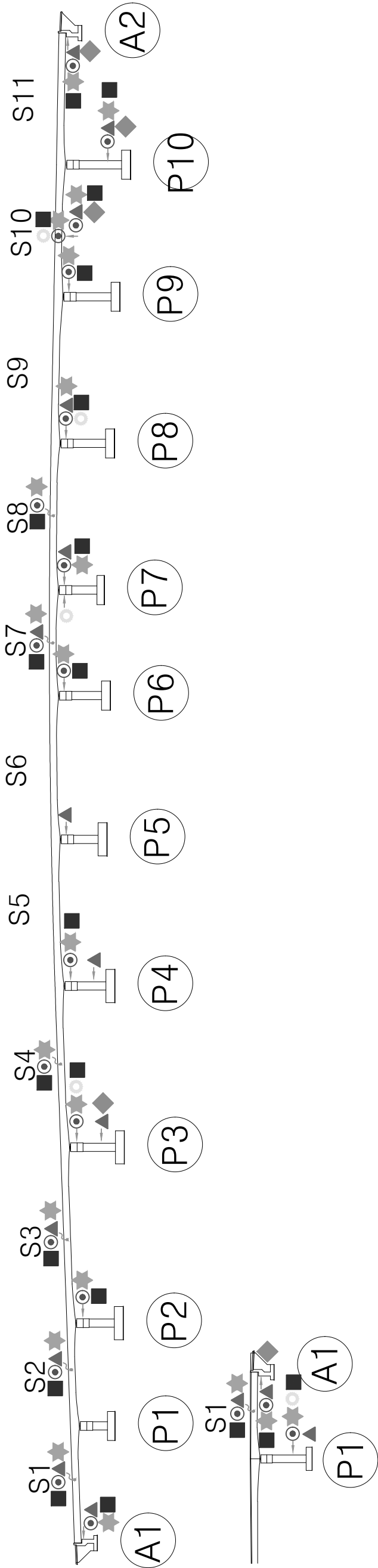


탈안전방향

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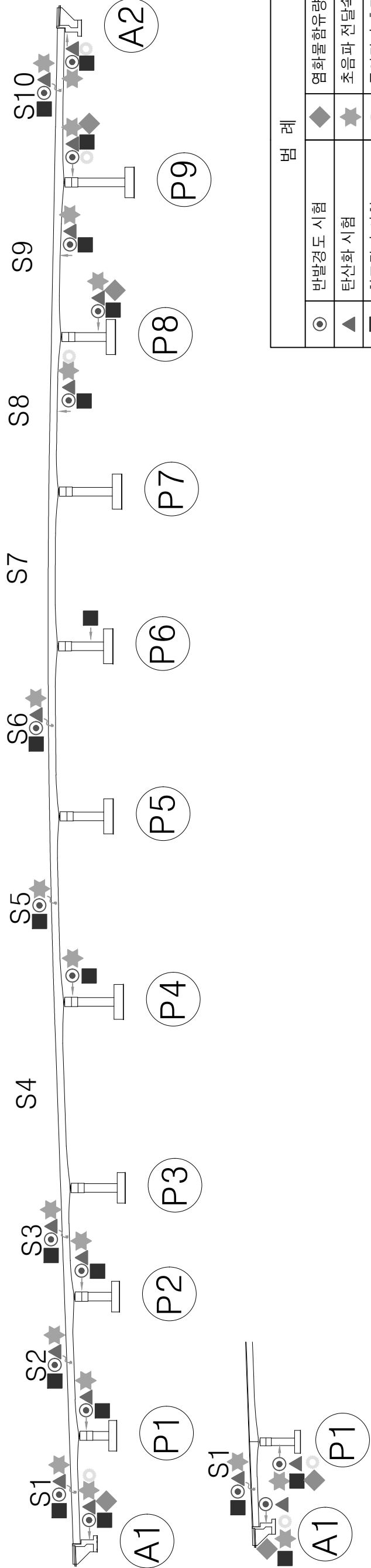
향남지구 →



향남방향

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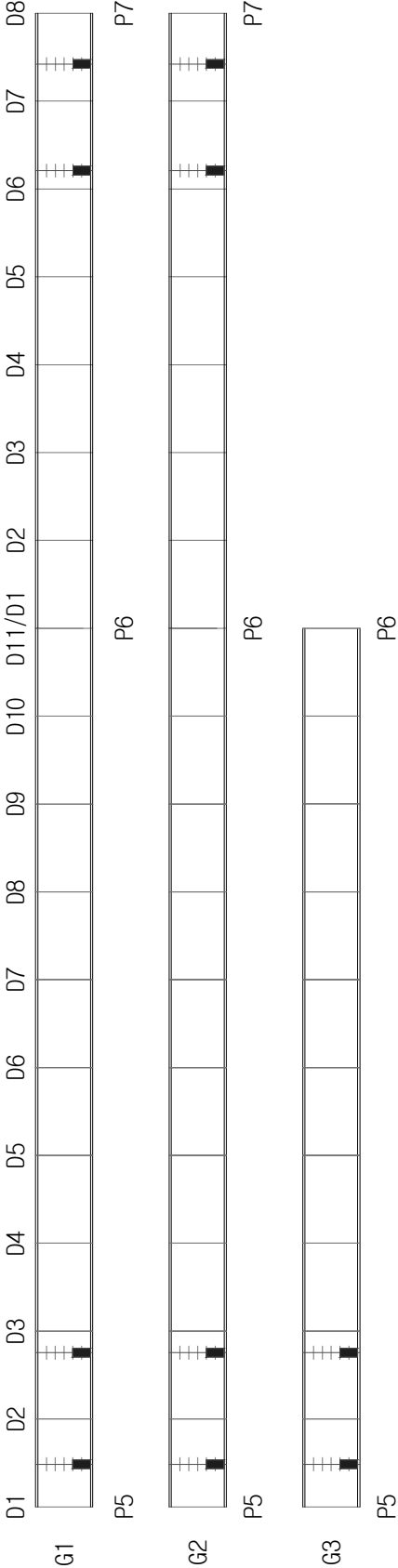
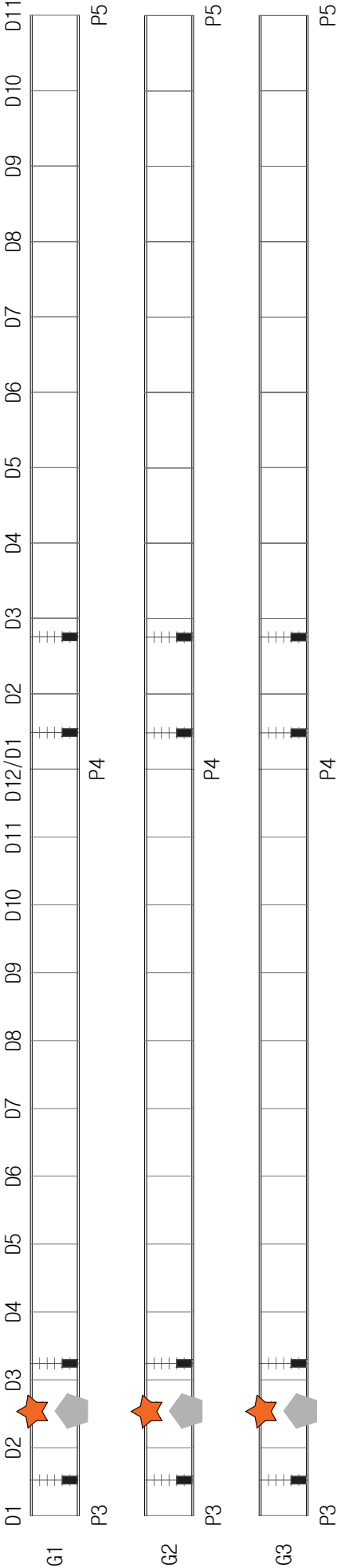
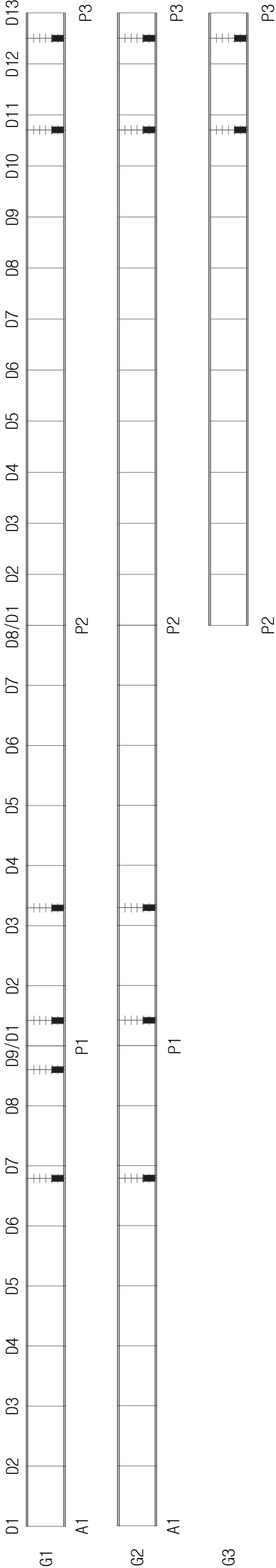
향남지구 →



범례			
○	반발경도 시험	◆	염화물함유량시험
▲	탄산화 시험	★	초음파 전달속도 시험
■	철근탐사 시험	○	균열깊이 측정

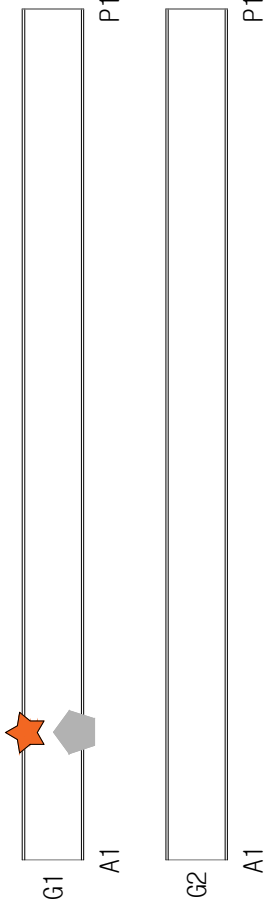
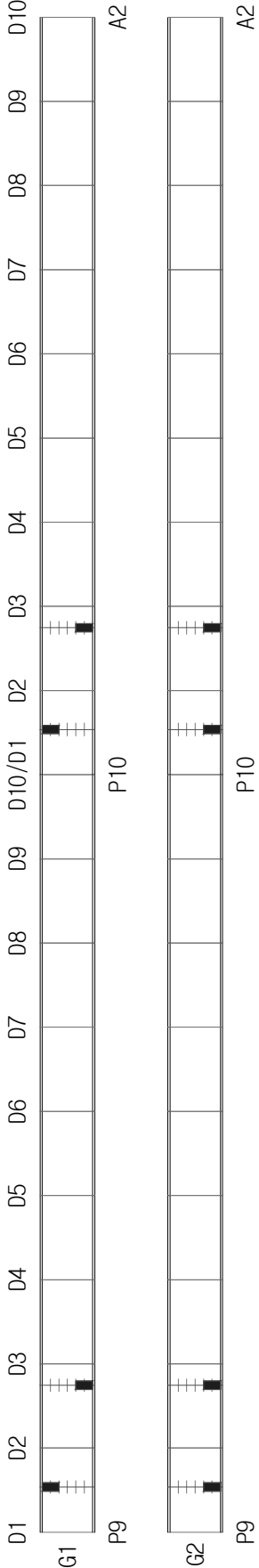
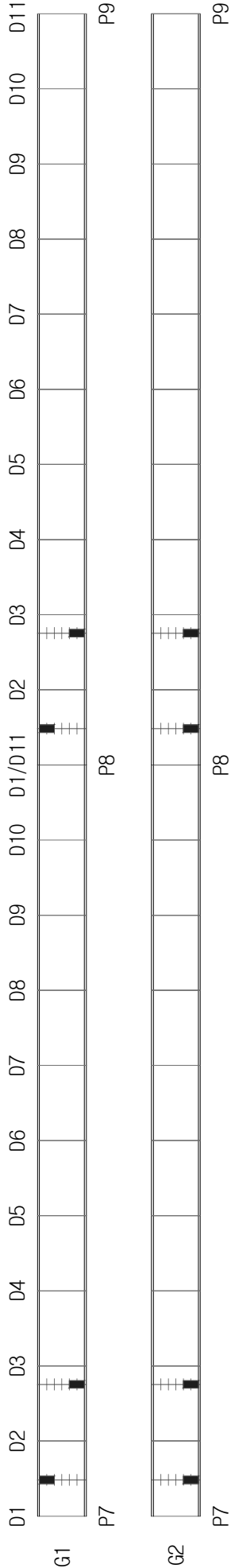
대한산업안전협회 KISA Korea Industrial Safety Association	Project Title 2021년 하반기 상신육교 정밀안전진단 용역	Drawing Title 장비조사 위치도	Note 본선, RAMP	Date
				File Name C21107 M-01-001

발안IC방향



범 레	
■	초음파탐상시험
★	강재두께 측정
⬠	도막두께 측정

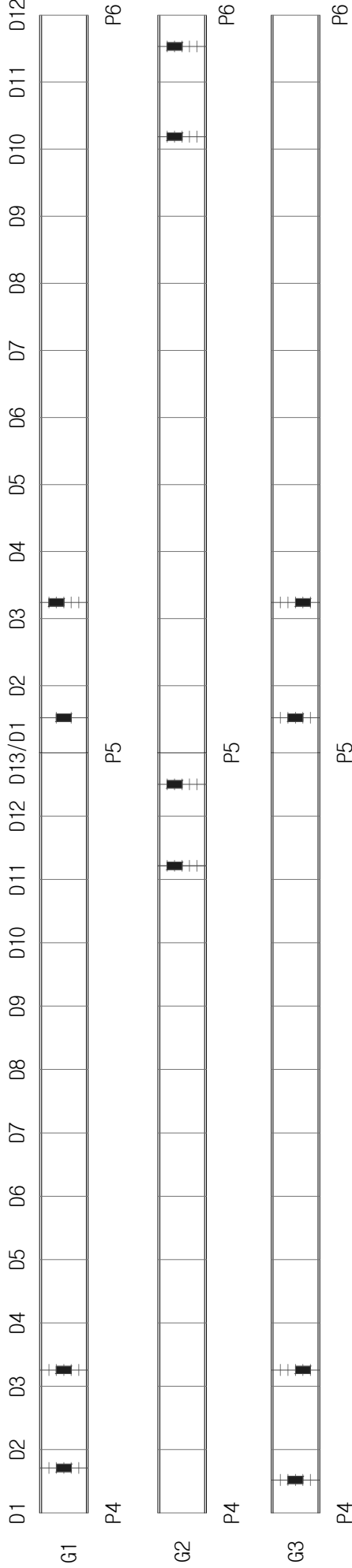
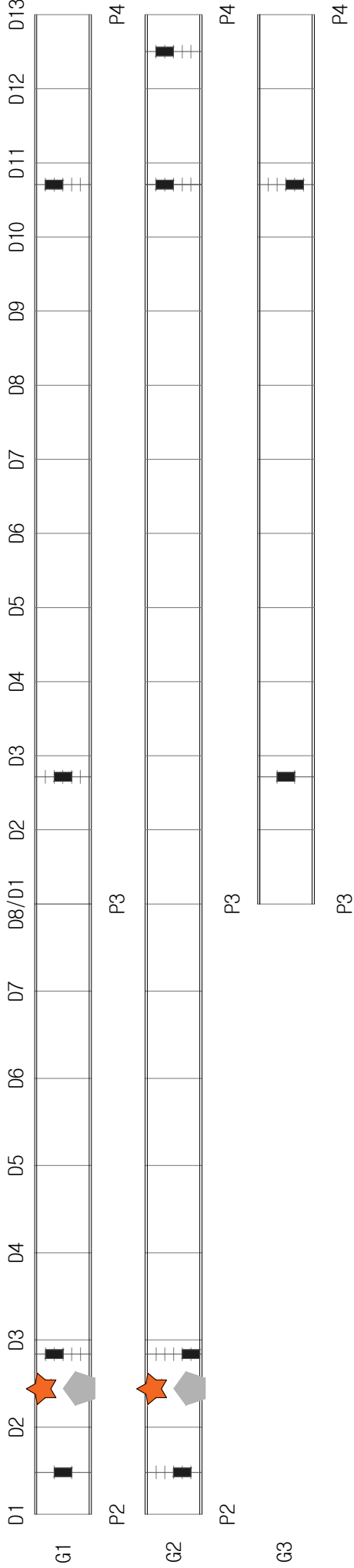
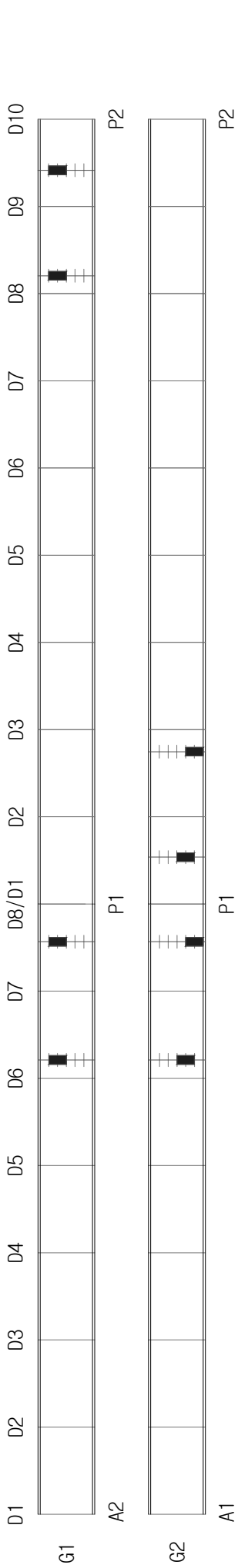
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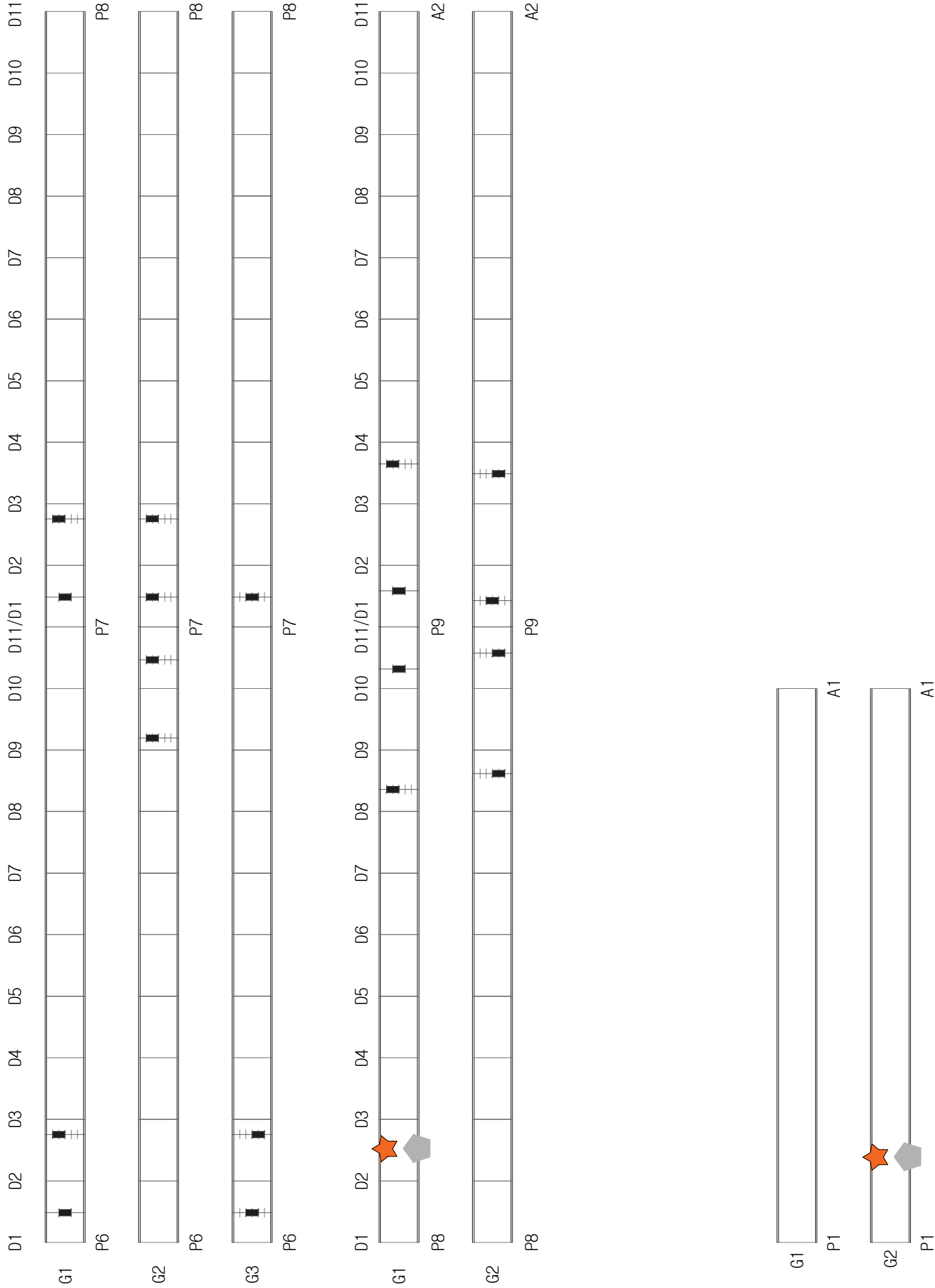
RAMP

범 레	
■	초음파탐상시험
★	강재두께 측정
▲	도막두께 측정

 대한산업안전협회 Korea Industrial Safety Association	Project Title2021년 하반기 상신육교 정밀안전진단 용역	Drawing Title장비조사 위치도	Note발안 IC방향	Date
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범 레	
■	초음파탐상시험
★	강재두께 측정
▲	도막두께 측정



범 레	
■	초음파탐상시험
★	강재두께 측정
⬠	도막두께 측정