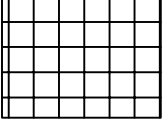
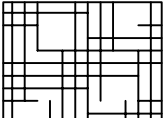
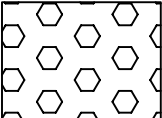
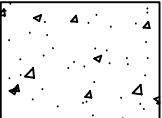
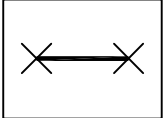
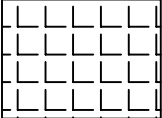
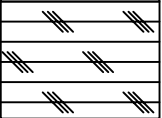
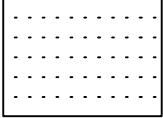
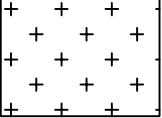
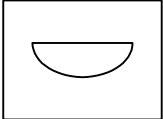
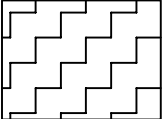
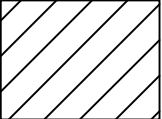


02. 콘크리트옹벽 02

범례

	균열		박리		백태
	망상균열		누수		이토틈적
	철근노출		열화		재료분리
	체수		박락, 들뜸		부식
	포트홀		파손		기타

오창방향



옥산방향



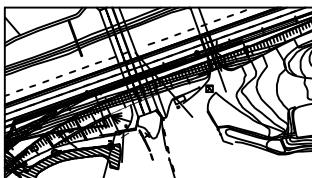
The figure consists of two plan views of bridge deck slabs, labeled (a) and (b). Both views show a rectangular slab divided into six equal sections by vertical grid lines. The total length of each slab is indicated as L=60.00m.

- (a) Slab 1:** This slab is oriented horizontally. It has stationing labels at the top corners: STA.10+000 at the top-left and STA.9+940 at the top-right. Vertical dimension lines on the left and right sides indicate a height H=4.00m. A dashed vertical line on the right side is labeled "MATCH LINE". A circled number "1" is located in the third section from the left, with leader lines pointing to the center of the first and second sections.
- (b) Slab 2:** This slab is also oriented horizontally. It has stationing labels at the bottom corners: STA.9+940 at the bottom-left and STA.9+880 at the bottom-right. Vertical dimension lines on the left and right sides indicate a height H=4.00m. A dashed vertical line on the left side is labeled "MATCH LINE". A circled number "2" is located in the fourth section from the left, with leader lines pointing to the center of the fourth and fifth sections. A circled number "3" is located in the sixth section (the rightmost one), with a leader line pointing to its center.

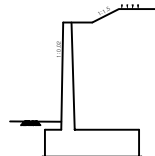
손 상 물 량 표

[illegible]

KEY PLAN



SECTION



1. **문제**
 2. **해설**

	간 결		양상간결		재료
	면직, 광동		박리, 파손		물고
	나무, 솜뭉치		표 대		면적
	철근노출		침 하		열 소
	부 식		좌굴, 변형		기 대

발 주 처	목산오창 고속도로(주)
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옥산-오창고속도로 시설물
안전점검용역

콘크리트옹벽 02 외관조사망도

01