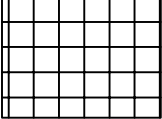
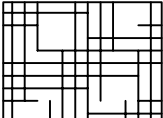
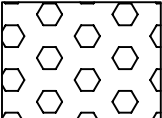
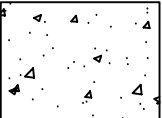
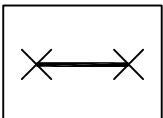
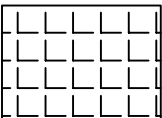
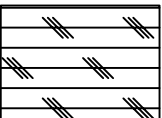
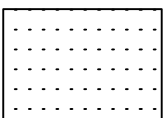
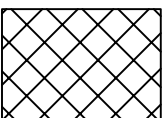
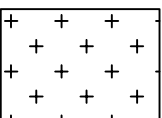
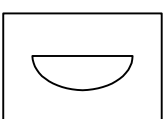
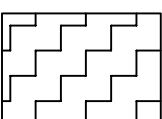
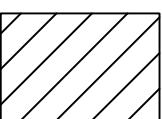


03. 보강토옹벽 03

범례

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

ID : 보강토옹벽 03

손 상 물 량 표

국도방향

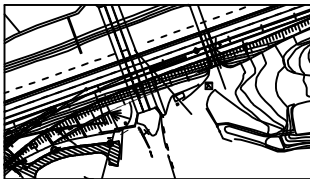
Diagram of a three-span continuous beam with dimensions:

- Span 1: $L=36.75\text{m}$
- Span 2: $L=36.75\text{m}$
- Span 3: $L=36.75\text{m}$
- Support 1: $H=3.7\text{m}$
- Support 2: $H=3.5\text{m}$
- Support 3: $H=2.9\text{m}$

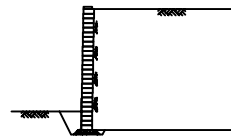
Diagram showing three vertical lines representing different heights: $H=2.9\text{m}$, $H=3.7\text{m}$, and $H=5.5\text{m}$.

A diagram of a 4.5x4.5 inch box. The box is labeled "BOX 4.5x4.5" in the top right corner. A dashed line runs vertically along the left side of the box, labeled "MATCH LINE". A solid line runs horizontally along the top edge of the box, labeled "MATCH LINE".

KEY PLAN



SECTION



五	六
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[illegible]

003	12	002
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도 면 명 보강토옹백03 외관조사망도

도 면 번 호	01
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