

How to select the elbow of a bridge structure in North Korea

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Bridge accessories are structure members subordinate to the main bridge structure, such as parapets, service ducts, and track slabs. Deadweight of accessory structures shall be considered in the design, ...

In order to develop a viable concept for a bridge crossing and to choose a preliminary configuration and dimensions, the designer must consider a number of inter-related factors:

This study was performed to compare and analyze data related to the design standards of North Korean RC bridges and to execute a structural analysis based on standard design specifications of RC slab ...

Learn the complexities of bridge construction with this glossary of 20 common structural components used on bridges.

PURPOSES: This study is to analyze different vehicle load effects for a bridge design of South and North Korea in order to prepare a common design specification and to secure the safety of...

Definition - structure to convey surface runoff through embankments, near ground. Round pipe, rectangular box, arch, ellipse, bottomless, or other shapes. Concrete, steel, corrugated metal, ...

This article breaks down bridge construction techniques step-by-step--from initial planning to final execution--highlighting key processes, challenges, and modern methods.

It establishes requirements for investigating, planning, materials, and designing bridge structures according to limit states like ultimate, fatigue, and serviceability.

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