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A moveable bridge, or movable bridge, is a bridge that moves to allow passage for boats or barges. In American English, the term is synonymous with drawbridge, and the latter is the common term, but drawbridge can be limited to the narrower, historical definition used in some other forms of English, in which drawbridge refers to only a specific type of moveable bridge.

Moveable bridge - Wikipedia

Moveable bridge, either a drawbridge, a vertical-lift bridge, a transporter bridge, or a swing (pivot) bridge.The drawbridge, or bascule, is the best known; it may be single- or double-leafed.It originated in medieval Europe, probably Normandy, as a defensive feature of castles and towns. It was operated by a counterweight and winch. The drawbridge that formed one span of Old London Bridge was ...

movable bridge | Definition, Examples, History, & Facts ...

Section 5 - Floor Systems Section 6 - Through - Plate Girder (TPG) Spans Section 7 - Deck Plate Girder (DPG) Spans Section 8 - Trestles and Viaducts Section 9 - Trusses Section 10 - Pin-Connected Pratt Trusses. 10 Movable Bridges. Section 1 - Inspection Section 2 - Operator’s House Section 3 - Swing Bridges Section 4 ...

Bridge Inspection Handbook - AREMA

These guidelines address the design of movable highway bridges using the LRFD bridge design standards. The guidelines are in English units. This guide includes information on design of bridge spans, mechanical systems (motors, hydraulics, etc), electrical systems, and bridge protection systems.

AASHTO LRFD Movable Highway Bridge Design Specifications ...

design and construction of special bearings for movable railway bridges are included in Part 6, Movable Bridges . Part 8 covers miscellaneous items. Part 9 is a commentary, including references, for explanation of various articles in the other parts.

CHAPTER 15

*Next Year 2021-2022 School Year. 2021-22 BEDS Classification# by BEDS (Descending) 2021-22 BEDS Classification# Alphabetical by School. 2021-22 BEDS Excel File

NYS Section 6 / Overview

These specifications are intended for the design, evaluation, and rehabilitation of both fixed and movable highway bridges. Mechanical, electrical, and special vehicular and pedestrian safety aspects of movable bridges, however, are not covered. Provisions are not included for bridges used solely for railway, rail-transit, or public utilities.

AASHTO LRFD Bridge Design Specifications (8th Edition ...

SECTION 1 GENERAL RULES FOR LEVEL CROSSINGS, MOVABLE BRIDGES AND TUNNELS. Article 95 Obligations of road users; Article 96 Barriers, semi-barriers and traffic lights; SECTION 2 BLOCKING OF LEVEL CROSSINGS, MOVEABLE BRIDGES AND TUNNELS. Article 97 Stopping a vehicle on a level crossing, moveable bridge or tunnel; CHAPTER X UTILIZATION OF LIGHTING

SECTION 1 GENERAL RULES FOR LEVEL CROSSINGS, MOVABLE ...

Section 6: Bridges Over Navigable Waterways Anchor: #11001550 Additional Inspection and Maintenance Requirements. In addition to the inspection and maintenance procedures common with other bridges, bridges located over navigable waterways require special attention.

Section 6: Bridges Over Navigable Waterways - Search

AASHTO LRFD Movable Highway Bridge Design Specifications Detailed Tables of Contents precede each section. References follow each section, listed alphabetically by author. Figures, tables, and equations are denoted by their home article number and an extension, for example 1.2.3.4.5-1, but when they are referenced in their home article or its commentary, they are identified only by the extension.

AASHTO Specifications

Amendments. 2018—Subsecs. (d) to (f). Pub. L. 115–282 added subsecs. (d) to (f). 2016—Pub. L. 114–120 substituted “Secretary of the department in which the Coast Guard is operating” for “Secretary of Transportation” wherever appearing. 2004—Subsec. (c). Pub. L. 108–293 substituted “\$5,000 for a violation occurring in 2004; \$10,000 for a violation occurring in 2005 ...

33 U.S. Code § 499 - Regulations for drawbridges | U.S ...

AASHTO StandardAASHTO Standard Specifications for Highway Bridges Section 3 Section 3 -- LoadsLoads Section6Section 6 –Culverts Section 8 Section 8 -- Reinforced ConcreteReinforced Concrete Sti 12Section 12 - SilSoil-CtdMt(Corrugated Metal Structure Interaction Systems Section 16 – SoilSoil--Reinforced Concrete Reinforced Concrete

The Use of AASHTO LRFD Bridge Design Specifications with ...

Bridge in the Verdon Gorge, Alpes-de-Haute-Provence, in Southern France. A bridge is a structure built to span a physical obstacle, such as a body of water, valley, or road, without closing the way underneath.It is constructed for the purpose of providing passage over the obstacle, usually something that is otherwise difficult or impossible to cross.

Bridge - Wikipedia

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