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HDM Chapter 19 -
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Culverts and Similar
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purpose of this
chapter is to
discuss
requirements for
designing
reinforced concrete
culverts and to
provide guidance
about the
information to

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Concrete include in the contract documents, where to present the information, and details for cast-in-place culverts.

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McCormac and
Russell Brown
introduces the
fundamentals of
reinforced concrete
design in a clear

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and comprehensive manner and grounded in the basic principles of mechanics of solids. Students build on their understanding of basic mechanics to learn new concepts such as compressive stress and strain in concrete while applying current

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Because strength
design of reinforced
concrete masonry
is so similar to that
of reinforced
concrete, the
authors felt that
this would be a

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Concrete extension to the application of the theories developed earlier in the text. The design of masonry lintels, walls loaded out-of-plane, and shear walls are included.

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James K. Wight,
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stronger. The
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