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4. Standards, Engineering—United States. I. American Society of Civil Engineers. TH851.M56 2010 624.1'75021873—dc22 2010011011 Published by American Society of Civil Engineers 1801 Alexander Bell Drive Reston, Virginia 20191 www.pubs.asce.org This standard was developed by a consensus standards development

Minimum Design Loads for Buildings and Other Structures

ASCE Manuals and Reports on Engineering Practice, Issue 45 ASCE Manuals and Reports on Engineering

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Practice, American Society of Civil Engineers Manual of practice:
Contributor: American Society of Civil Engineers: Publisher: American Society of Civil Engineers, 1962: Original from: the University of Michigan: Digitized: Nov 27, 2007: ISBN ...

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Pipelines for Water Conveyance and Drainage - ASCE Library

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USACE Publications - Engineer Manuals

This Manual of Practice provides guidance on eight different types of inspection and explains how to match inspection types to project needs. It considers existing waterfront facilities that are constructed of concrete,

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masonry, metals, composites, and wood; facility locations may be near-shore, waterfront, riverine, or inland.

Waterfront Facilities Inspection and Assessment

Back to Underwater Investigations: Standard Practice Manual Sponsored by Ports and Harbors Task Committee on Underwater Investigation of the Coasts, Oceans, Ports, and River Institute of ASCE. Underwater Investigation, MOP 101, provides guidance for those involved in underwater structural inspection.

Underwater Investigations: Standard Practice Manual

Prepared by a Joint Task Force of the American Society of Civil Engineers (ASCE) and the Water Environment Federation (WEF), Gravity Sanitary Sewer Design and Construction, Second Edition (ASCE Manuals and Reports on Engineering Practice No. 60 / WEF Manual of Practice No. FD-5) provides

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