Drainage Manual Rewrite
Working Table of Contents
January 18, 2011

This document is a working table of contents for the new drainage manual. The table of contents will be updated as new chapters are released and/or modified.

This table of contents will also serve as a tracking document so that users can be aware of releases and modifications to the new drainage manual.

The new drainage manual is organized into Chapters (example, DR 200); each chapter is further subdivided into subjects (example, DR 201); subjects are further divided into sections (example, DR 201-1). When changes are required to chapters that have been newly released as a final draft, the manual will be revised on a subject by subject basis. These changes are summarized on the last page of this document.

A date is located on the left side of the footer on each page of the new manual. This will be the primary tracking element for the new manual. You will notice that each chapter listed in the table of contents has a final draft date associated with it. Each individual subject in the table of contents has a date listed as well. These individual subject dates, as listed in the working table of contents, will be the most current draft date for that particular subject. If a subject has not been updated since the release of the final draft for its chapter, then the subject date and chapter date will match. If a subject has been updated since the final draft was released, it will be reflected in the individual subject dates listed in the table contents and on each page of the newly updated subject.

If a chapter has not had its final draft released, the existing 1993 manual is the governing policy for that chapter.

.

100 Introduction (Final Draft Date August 2010)

200 Stormwater & Floodplain Management (Final Draft Date July 2009)

300 Drainage Folders (Final Draft Date August 2010)

Exhibits

400 Hydrology (Final Draft Date July 2010)

500 Open Channels (Final Draft Date February 2010)

600 Culverts & Headwalls (Final Draft Date January 2010)

700 Inlets & Storm Sewers (Final Draft Date July 2009)

800 Bridge Hydraulics (Final Draft Date March 2010)

900 Dams & Storage (Final Draft Date July 2009)

1000 Erosion Control (Drafted, Final Draft Not Released)

1100 Miscellaneous (See Below)

Changes Made Since Initial Release

Changes made after new chapters have been released are summarized below. Individual subjects listed in the table of contents will have a superscripted number listed after their date if that particular subject has been modified since the release of the final draft for that chapter. The number corresponds to the notes below that summarize that particular change.

1. Section 204-5 was updated to clarify some of the information pertaining to the risk assessment and to refer to a more detailed narrative that was added to DR 807. Date of this update: March 2010.
2. The Risk Assessment Form (formerly Exhibit 200-2 was moved to Bridges Exhibit 800-1. The FEMA No Rise Procedure was moved from Exhibit 200-3 to Exhibit 200-2. Date of this update: March 2010.
3. A new section (DR 202-18) was developed to describe the Water Related Impacts Summary. The Water Related Impact Summary was added to the manual as Exhibit 200-3. Date of this update: December 2010.