

CONTENTS

C913 – 08	Specification for Precast Concrete Water and Wastewater Structures	303
C923 – 08(2013)	Specification for Resilient Connectors Between Reinforced Concrete Manhole Structures, Pipes, and Laterals	309
C969 – 02(2009)	Practice for Infiltration and Exfiltration Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines	313
C985 – 13	Specification for Nonreinforced Concrete Specified Strength Culvert, Storm Drain, and Sewer Pipe	316
C989/C989M – 13	Specification for Slag Cement for Use in Concrete and Mortars	321
C990 – 09	Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants	329
C1064/C1064M – 12	Test Method for Temperature of Freshly Mixed Hydraulic-Cement Concrete	333
C1103 – 03(2009)	Practice for Joint Acceptance Testing of Installed Precast Concrete Pipe Sewer Lines	336
C1116/C1116M – 10a	Specification for Fiber-Reinforced Concrete	338
C1131 – 10 ^{e1}	Practice for Least Cost (Life Cycle) Analysis of Concrete Culvert, Storm Sewer, and Sanitary Sewer Systems	345
C1214 – 13	Test Method for Concrete Pipe Sewerlines by Negative Air Pressure (Vacuum) Test Method	351
C1227 – 13	Specification for Precast Concrete Septic Tanks	355
C1240 – 12	Specification for Silica Fume Used in Cementitious Mixtures	361
C1244 – 11	Test Method for Concrete Sewer Manholes by the Negative Air Pressure (Vacuum) Test Prior to Backfill	368
C1417 – 14	Specification for Manufacture of Reinforced Concrete Sewer, Storm Drain, and Culvert Pipe for Direct Design	372
C1433 – 14	Specification for Precast Reinforced Concrete Monolithic Box Sections for Culverts, Storm Drains, and Sewers	379
C1478 – 08(2013)	Specification for Storm Drain Resilient Connectors Between Reinforced Concrete Storm Sewer Structures, Pipes, and Laterals	401
C1479 – 13	Practice for Installation of Precast Concrete Sewer, Storm Drain, and Culvert Pipe Using Standard Installations	404
C1504 – 14	Specification for Manufacture of Precast Reinforced Concrete Three-Sided Structures for Culverts and Storm Drains	413
C1577 – 14	Specification for Precast Reinforced Concrete Monolithic Box Sections for Culverts, Storm Drains, and Sewers Designed According to AASHTO LRFD	418
C1602/C1602M – 12	Specification for Mixing Water Used in the Production of Hydraulic Cement Concrete	437
C1610/C1610M – 10	Test Method for Static Segregation of Self-Consolidating Concrete Using Column Technique	442
C1611/C1611M – 09b ^{e1}	Test Method for Slump Flow of Self-Consolidating Concrete	446
C1618 – 13	Test Method for Concrete Sanitary Sewer Pipe by Negative (Vacuum) or Positive Air Pressure	452
C1619 – 11	Specification for Elastomeric Seals for Joining Concrete Structures	455
C1621/C1621M – 09b	Test Method for Passing Ability of Self-Consolidating Concrete by J-Ring	458
C1628 – 11	Specification for Joints for Concrete Gravity Flow Sewer Pipe, Using Rubber Gaskets	463
C1675 – 11	Practice for Installation of Precast Reinforced Concrete Monolithic Box Sections for Culverts, Storm Drains, and Sewers	470
C1677 – 11a	Specification for Joints for Concrete Box, Using Rubber Gaskets	474
C1765 – 13	Specification for Steel Fiber Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe	477
D2240 – 05(2010)	Test Method for Rubber Property—Durometer Hardness	483