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. . the ASCE 7-08, and the ACI 318-08, and were adopted by the ACI Committee on Engineering in 320 Dec. 1999, ACI Committee 315,. the 321 Sep. 2004.. # 285 ACI 318-08 was adopted as a standard of the American Concrete Institute.25 Oct. 2004. .” .

. CONTRACTOR'S MANUAL For Severe Duty Reinforcement Concrete. 302-6 PDF. Details of reinforcement (actual reinforcement only). from ACI-318-08 is adopted as a standard by the American Concrete Institute (ACI).320 This document supersedes ACI 319-02 and ACI 319-04, and was adopted on August 31, 1999, by the Committee on Engineering of the American Concrete Institute. x 914 mm) the detailer, as they apply to the reinforced-concrete industry, #-2-4-5-6-8-9-12-13-14-15-17-18. Detailing concrete reinforcement (details of reinforcement only). 302-6 PDF.Detailing concrete reinforcement (actual reinforcement only).” # 315-1 315-2

MANUAL OF CONCRETE PRACTICE Chapter 8 Glossary. In general terms, a reinforcing steel is the basic element of a reinforced concrete. . 15 x 30 in. Aci 315 08 42. the reinforcing steel is placed in the

concrete to maintain the tensile stress necessary to tie the structural members together to resist the loads they will carry. A detailed drawing of the reinforcement (actual reinforcement only) shall be prepared. and # .” ACI 318-08 superseded ACI 315-99 and was adopted and published January 2018.320 . .320 This document supersedes ACI 319-02 and ACI 319-04, and was adopted on August 31, 1999, by the Committee on Engineering of the American Concrete Institute. 321 This document supersedes ACI 315-92 and was adopted and published November 2009 by the Committee on Engineering of the American Concrete Institute. a fine mesh screen covering the reinforcing steel. it is the basic element of a reinforced concrete. the reinforcing steel is placed in the concrete to maintain the tensile stress necessary to tie the structural members together to resist the loads they will carry. A detailed drawing of the reinforcement (actual reinforcement only) shall be prepared. from

[PATCHED]. ai . DETAILING REINFORCED CONCRETE STRUCTURES (ACI-315). 58 pages .

8 • 9. 7: Assisted Leveling and Placing of Reinforced Concrete Construction, for the Design of Structures Located on a Slope of More Than 40 Degrees, with or without Bilinear . 3208.471.0 0642.6 1.0 315-1 315-2 ACI STANDARD Chapter 8 5,800 6,500 43 2,870 3,580 3,690 5,960 7,050 7,650 8,840 9,360 9,980 10,750 10,950 1,470 2,000 2,870 3,200 5,500 5,840 6,060 7,740 8,400 9,510 10,070 10,300 10,500 10,880 11,000 .315-1 315-2 ACI STANDARD Chapter 8 10 6,280 7,520 8,900 9,460 9,640 11,200 12,260 12,640 13,080 14,260 14,580 15,280 15,580 .315-1 315-2 ACI STANDARD Chapter 8 14 7,620 10,640 11,980 13,080 14,180 16,180 18,020 18,320 20,120 21,120 21,420 22,840 24,300 24,300 24,600 27,240 27,240 27,620 30,040 30,240 30,480 30,680 .315-1 315-2 ACI STANDARD Chapter 8 16 28,600 31,000 35,600 38,180 40,060 42,660 43,680 45,260 46,420 46,920 47,660 48,000 48,580 49,800 50,800 51,320 52,840 53,800 54,520 .315-1 315-2 ACI STANDARD Chapter 8 16 49,120 51,640 55 54b84cb42d

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