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CE 632 - Design of Prestressed Concrete Structures Fall 2016

Nawy, Edward G, Prestressed Concrete - Fundamental Approach, 5th Edition Updated Prentice Hall, 2009, ISBN: 0-13-6081509 Instructor: Dr Raj Navalurkar, PE, Rajendranavalurkar@tylincom Prerequisites: undergraduate course in theory and design of reinforced concrete Analysis and design of pre-tensioned prestressed concrete elements for both

CVEN9806 PRESTRESSED CONCRETE

Nawy, Edward G, Prestressed Concrete –A Fundamental Approach, Fourth Edition Pearson Education Inc, 2003 Loo, Yew-Chaye and Chowdhury, Sanaul Huq, Reinforced and Prestressed Concrete, Analysis and Design with emphasis on application of AS3600-2009, Cambridge University Press, 2010

Reinforced Concrete: A Fundamental Approach (Prentice-Hall ...

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Kansas State University CE 743 (3 Units) Spring 2004 ...

Civil Engineering Department Advanced Reinforced Concrete Theory Prof Asad Esmaily Instructor: Edward G Nawy: “Reinforced Concrete, A Fundamental Approach”, 5th edition, Prentice Hall, ISBN 0-13-008394-1 “Building Code Requirements for Structural Concrete (ACI 318-02) and

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Guide to Shear Reinforcement for Slabs

that the spacing g between adjacent stirrup legs or studs, measured on the first peripheral line of shear reinforcement, be equal to or less than $2d$

Requirement for distances s_o and s are given in Chapter 4
CHAPTER 2—NOTATION AND DEFINITIONS 21—Notation
 A_c = area of concrete of assumed critical section
 A_v = cross-sectional area of

421.1R-99 Shear Reinforcement for Slabs - Xiaonian Duan

Shear Reinforcement for Slabs ACI 4211R-99 Reported by Joint ACI-ASCE Committee 421
Scott D B Alexander Neil L Hammill Edward G Nawy
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Theodor Krauthammer* Sidney H Simmonds Amin Ghali* James S Lai
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CE543 - PRESTRESSED CONCRETE DESIGN AND BEHAVIOR ...

References: PCI Design Handbook, Prestressed and Precast Concrete, 6th Edition, Prestressed Concrete Institute (I will provide to you at no cost)
Prestressed Concrete- a fundamental approach by Edward G Nawy, fifth edition
AASHTO LRFD Bridge Design Specifications, 2nd Edition, American Assoc of State Highway and Transport Officials