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ACI 318/11.2.4 Requires That Spacing Of Stirrups Is No Longer Than D/2.!If The Shear Force That Will Be Resisted By Stirrups Exceeds 2ΦVnc, Or Vu>6ΦVnc, The Maximum Distance Between Stirrups Is Reduced To D/4.!The Strength Ordinate ΦVns2 Represents The Strength Of Stirrups At Spacing D/2 Mar 4th, 2024

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B) Direct Shear And Single/double Shear In Pins A State Of Direct (or Simple) Shear Exists In A Member When Shear Forces Exist At A Location In The Member With An Absence Of Normal Forces Or Bending Moment Apr 7th, 2024

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5 Cropping Systems

5 To 6 Bushels Per Acre More Than Continuous Corn, While The First Year Of Corn In CCS Yielded About The Same As Corn In The Soybean-corn (SC) Rotation In The Northern Loca-tions, And Due Perhaps To Variation Among Years, A Little Less Than SC In Southern Illinois. Soybean Following 2 Years Of Feb 14th, 2024

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