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. AL	Shear Reinforcement Design		
	Require	ements	
	Table 1. Strength Reduction Factors		
		Type of Loading	φ
1.1	Bending		0.90
	Shear and To	orsion	0.85
	Compression	n members (spirally reinforced)	0.75
	Compression	n Members (tied)	0.70
	Bearing on C	Concrete	0.70
Pretičke Hali			











