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287 at 135 degrees with respect to the x-axis). With the aid of a Mohr's circle diagram, all strain parameters, including principal compressive strain, principal tensile strain, shear strain, and orientation angle of the principal

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compressive strain, were then calculated. Knowing the strain parameters

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439 from the strut-and-tie action associated with shear friction. Incidental dowel action resulting from interface shear is generally discounted.

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Reinforcement. ACI Structural Journal. 115. 1719-1728. 10.14359/51702416. Arteta, CA, and JP Moehle, "Seismic Performance of a Building Subjected to Intermediate Seismic Shaking," ACI Structural Journal, V. 115, No. 2, pp. 299-309, March 2018, DOI: 10.14359/51701095.

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253 The test parameters for each beam are listed in Table 1. The beam names distinguish between the beams with a long (L), medium (M), or short (S) cantilever span. The specimens with a medium and short span are further differentiated according to their narrow (N) or wide (W) stirrup spacing.

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Frames without Seismic Detailing," ACI Structural Journal, V. 110, No. 6, November, 2013, DOI 10.14359/51686155.

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