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9.1 Calculating Shear Load Applied to Shear Lug The applied shear load, V_{app}, used to design the shear lug should be computed as follows: V_{app} = V_{ua} - V_f 9.2 Design Procedure for Shear Lug Plate Design of a shear lug plate follows (for an example calculation, see Appendix Example 3, this Practice): a.

9. Shear Lug Design - Structural Engineering Software
Reston, Va. - ASCE's newest standard, Design of Steel Lighting System Support Pole Structures, ASCE/SEI 72-21, provides design parameters applicable to self-supporting structures, with base plates for installation on a concrete pier foundation, or as direct embedded, backfilled poles with the base section being either steel or concrete. This consensus standard covers proper specification ...

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