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NOTES FOR EOR:

QUANTITIES OF TIE-DOWNS, CORRESPONDING TO THE PROJECT SPECIFIC Kzt DETERMINED PER ASCE 7, SHALL BE SELECTED FROM THIS TABLE TO ACCOMPANY ST-Z1052-1.

QUANTITIES OF TIE-DOWNS AND PIERS

Table with columns for BLDG SIZE (W x L), PAD SIZE (FT²), Kzt values (1.00, 1.50, 2.05, 2.20, 2.73, 2.96), and sub-columns for TIES PER and PIER PER LONG SIDE (1500 PSF SOIL BEARING, 3000 PSF SOIL BEARING).

00% REVIEW NOT FOR CONSTRUCTION

Table with columns: NO, DATE, CLASS REV, DC, DESCRIPTION, DWN, DSGN, CHKD, SUB, APP.

ENGINEERING STANDARDS FOUNDATION SUPPORT SYSTEM FOR TEMPORARY TRAILERS TIE-DOWN QUANTITIES CONSIDERING TOPOGRAPHIC FACTOR. Includes fields for DRAWN, DESIGN, CHECKED, DATE, and project details.

Los Alamos NATIONAL LABORATORY logo and address: P0 Box 1663, Los Alamos, New Mexico 87545. Includes drawing title CHAPTER 5 and sheet number 1 OF 1.