LITERATURE CITED

1. W. M. Kirkpatrick, "The condition of failure for sands," Proceedings of the Fourth International Conference on Soil Mechanics and Foundation Engineering, 1 (1957), pp. 172-178.
2. Bengt, B. Broms, and W. V. Ratman, "Shear strength of anisotropically consolidated clay," Soil Mechanics and Foundations Division, Proc. ASCE, November (1963).
3. Robert T. Whitman, Ulrich, and Luscher, "Basic experiment in soil-structure interaction," Soil Mech. and Found. Division, December (1962).
4. A. K. Jamal, "Triaxial extension tests on hollow cylinder sand specimens," Can. Geotech. J., 8 (1971).
5. A. Nadai, Theory of Flow and Fracture of Solids, Vol. 2, McGraw-Hill, New York (1962).
6. A. I. Botkin, "Strength of granular and brittle materials," Izv. VNIIG, 26, Gosénergoizdat, Moscow (1940).
7. K. V. Ruppeneit and M. I. Bronshtein, "Determination of the deformation and strength characteristics of soil from dilametric tests," Osn. Fundam. Mekh. Gruntov, No. 5 (1971).
8. N. I. Malinin, Applied Theory of Plasticity and Creep [in Russian], Mashinostroenie, Moscow (1968).

ERRATA

In the article of N. V. Zhukov and I. L. Balov, "Investigation of the effect of a vertical surcharge on horizontal displacements and resistance of pile columns to horizontal loads" (No. 1, 1978) the authors made an error. On p. 21, line 9 from the top should read: "... (for value $P_h \leq 0.7 p_h^{\text{frac}}$)."