LIST OF PUBLICATIONS AND REPORTS

in
Soil Engineering Division
Fritz Engineering Laboratory

Department of Civil Engineering
LEHIGH UNIVERSITY

March, 1967

H. Y. FANG
The following publications and reports are available in the Fritz Engineering Laboratory Library, Department of Civil Engineering, Lehigh University.

A. Publications

A1 Schiffman, R. L., Taylor, I. J. and Eney, W. J.

A2 Yorlici, V. A.

A3 Taylor, I. J. and Eney, W. J.

A4 Taylor, I. J. and Eney, W. J.

A5 Taylor, I. J. and Eney, W. J.
"Firmes Continuos de Hormiga Aramado (Development of Continuously Reinforced Concrete Pavements), Informes de la Construction, Spain, 1959.

A6 Taylor, I. J.

A7 Fang, H. Y. and Schaub, James, H.

A8 Varrin, Robert, D. and Fang, H. Y.

B. Project Reports

B1 Schiffman, R. L. and Wilson, Charles, R.
B2 Schiffman, R. L. and Wilson, Charles, R.
"Mechanical Behavior of Chemically Treated Soils-Freshly
Stabilized Granular Soil". Fritz Engineering Laboratory

B3 Schiffman, R. L. and Shieh, Ying-Jer
"Mechanical Behavior of Chemically Treated Soils-Aging
of Stabilized Granular Soils". Fritz Engineering Laboratory

B4 Schiffman, R. L., Taylor, I. J., and Emey, W. J.
"Continuously Reinforced Concrete Pavement Research in
Pennsylvania". Fritz Engineering Laboratory Report No. 252.1,
1957.

B5 Schiffman, R. L.
"Literature Survey on Research in Continuously Reinforced
Concrete Pavements". Fritz Engineering Laboratory Report
No. 256.1, 1957.

B6 Anderson, Thor L. and Errera, Samuel, J.
"Tests of Sheet Pile Tee Sections", Fritz Engineering

B7 Crabtree, A.
"The Significance of Transverse Cracks in Continuously
Reinforced Concrete Pavement". Fritz Engineering Laboratory

B8 Fritz Engineering Laboratory
"Continuously Reinforced Concrete Pavement Research
for American Iron and Steel Institute", Fritz Engineering

B9 Shieh, Ying-Jer
"Theoretical Analysis of Special Problems on the
Continuously Reinforced Concrete Pavements". Fritz Engineer-
ing Laboratory Report No. 256.2, 1958.

B10 Taylor, I. J.
"Development of Continuously Reinforced Concrete Highway
Pavement in the U. S.". Fritz Engineering Laboratory

B11 Taylor, I. J. and Emey, W. J.
"Observation in the Behavior of Continuously Reinforced
Concrete Pavement in Pennsylvania". Fritz Engineering
Laboratory Report No. 256.8, 1958.

B12 Yerlici, V. A.
"An Experimental Study on the Influence of Continuous
Reinforcement on the Crack Pattern of Long Concrete Pavements"
Fritz Engineering Laboratory Report No. 256.4, 1958.
B13 Yerlici, V. A.
"Notes on the Possible Bauschinger Effect on the Reinforcement Steel in a Continuously Reinforced Concrete Pavement". Fritz Engineering Laboratory Report No. 256.6, 1958.

B14 Cooper, Peter, B.

B15 Hanson, Roger, M.

B16 Kocooglu, Dundar

B17 Taylor, I. J., Liebig, J. O., Jr. and Eney, W. J.

B18 Taylor, I. J.

B19 Fung, H. Y.

B20 Gurda, Joseph, J., Jr.

C. Special Reports and Thesis

C1 Buhl, J. E., Jr.

C2 Fungaroli, A.

C3 Fungaroli, A.
C4 Jensen, C. D. and Schiffman, R. L.

C5 Lyse, P. K.

C6 McKelvey, R. W., Jr.

C7 Constante, G.

C8 Wilson, W. E.

C9 Constante, G. R.

C10 Crabtree, A.

C11 Levi, V.

C12 Shieh, Ying-Jer

C13 Carle, R. J.

C14 Mehta, M. K.

C15 River, E.
"Rigid Pavement or Concrete Slab on Ground for Airport Pavements, Roads and Floor", C.E. 400, Fritz Engineering Laboratory Report No. 354.91, Jan. 1959.
C16 Yerlici, V. A.

C17 Baillie, D. S.

C18 Brach, P. C.

C19 McCarthy, D. F., Jr.

C20 Adams, P. M., Jr.

C21 Husseini, Z.

C22 Rosner, J. C.

C23 Kocaoğlu, Dündar

C24 McCarthy, D. F.

C25 Baldino, J. D.

C26 Haehnle, R. J. and Walton, D. T.

C27 Gurda, Joseph J. Jr.