

THE CLASSES

B.S. in C.E.

ALFRED C. WERMUTH

Design of Water and Sewage Lines for West Ashville, N. C.
 Born at Fort Wayne, Ind.
 Fort Wayne High School, 1912.
 Omega Lambda; A.C.E.S.; Representative Board of Control A.C.E.S.;
 Y.M.C.A.
 Wermuth has the distinction of being the only "papa" in the class, at
 least as far as our record shows.

EDGAR A. FOY

Plans, Specifications and Cost Estimate of Four Miles of Pavement in
 Wassel and Bramberg's Austin Subdivision.
 Born June 6, 1892, at Chicago, Ill.
 South Dakota School of Mines, Preparatory Department, Rapid City,
 South Dakota, 1910.
 Armour Y.M.C.A.; Armour Civil Engineering Society.
 "Eddie" has won many friends by his willingness to lend a helping hand
 wherever needed. He is good-natured, level-headed, has a keen sense
 of humor, and has enlivened many occasions with his ready wit.

EUGENE E. ALTMAN

Mortar Making Qualities of Various Grades of Sand.
 Born December 23, 1892, at Cincinnati, Ohio.
 Armour Scientific Academy, 1910.
 A.C.E.S.
 Altman has been pretty faithful in sticking to the Institute and the
 civil department, but having completed Mr. Childs' course in Business
 Law, has decided to graduate with the present class.

RALPH E. BROWER

Plans, Specifications, and Estimate of Cost for the Pavements of the
 Wassel and Bramberg's Austin Subdivision.
 Born February 7, 1895, at Chicago, Ill.
 Lane Tech., 1912.
 A.C.E.S.; Y.M.C.A.
 The Senior class is fortunate in having Ralph, who smiles throughout
 all the trials and tribulations of life. Furthermore, Ralph has the
 true "Armour Spirit," which should give him a successful career.

J. G. COONEY

Proposed Hydro-Electric Development on the West Branch of the
 Penobscot River, Maine.
 Born August 6, 1893, at Chicago, Ill.
 Hyde Park High School, Chicago, Ill., 1912.
 A.I.E.E.; A.C.E.S.
 Cooney cut out for himself the stiffest course in the school, as we think,
 and has gone ahead without any noise and bluster, to do it well. Such
 a fellow is always liked by the "boys."

