

B. S. IN E. E.

MARSTON CURTIS

Proposed Hydro-Electric Development on the Des-
plaines River at Channahon, Ill.

Eta Kappa Nu; Y. M. C. A.; A. I. E. E. Chairman
Pin Committee '13.

Mr. Curtis is a demure sort of person and reminds
us of a shy little girl who does not like to give
up information concerning himself personally.
Curtis is one of the Electricals who take their
physical exercise during electric lab periods.

WALTER GILMORE STANSEL

Proposed Hydro-Electric Development on the Des-
plaines River at Channahon, Ill.

Eta Kappa Nu; A. I. E. E.; Junior Play.

W. G. S.—which stands for “World’s Greatest Scout”
—is busily engaged in pursuing those two alluring
unknowns, femininity and electricity, but by use
of determination and perseverance most of his
successes have been of the latter variety. All of
which proves that electricity is easier to subdue.

FREDERICK THEODORE BANGS

Design of Proposed Hydro-Electric Development on
Box Canyon Creek, Idaho.

Tau Beta Pi; Eta Kappa Nu; A. I. E. E.; Sphinx.
Assistant Editor Armour Engineer '11-'12, Editor '12-
'13; Usher 1912 Commencement.

The powers that be! It is unnecessary to state
what our friend Bangs has accomplished for we
all read the Armour Engineer. The success of
that paper means the ability of Armour men to
do things.

EMIL A. HAGER

Design of Proposed Hydro-Electric Development on
Box Canyon Creek, Idaho.

Eta Kappa Nu; A. I. E. E.

“Hello, Steve!” “Well, how did you get here so
early?” “No Electric Rys.?” “No?” “Gee, could
have slept an hour longer.” But he is not asleep
all the time. He has his period of rest like all
other human beings and when he works he ac-
complishes something. That’s more than we can
say for quite a few.

RAYMOND L. WALSH

Proposed Hydro-Electric Development on the
Penobscot River, Maine.

Delta Tau Delta; Eta Kappa Nu; Secretary A. I.
E. E.; Vice-Pres. Y. M. C. A. '11-'12; Class Basket-
ball 4 years; Tech Basketball '11-'12, '12-'13; Tech
Track '12-'13; Class Track '12.

Walsh has been very active in athletics and has won
honors for his class. The man who has to run
a mile but goes a mile and a half—well he will
have to walk back, that’s all.

