THE STATE OF SOUTH CAROLINA,

COUNTY OF \_\_\_GREENVILLE

BOOK 1085, PAGE 325

MORTGAGE OF REAL ESTATE—By a Corporation The R. L. Bryan Company, Columbia, S. C. Revised 1923

TO ALL WHOM THESE PRESENTS MAY CONCERN:

A/E, Inc., L. L. Paxson and James B. Little

MAR SENDE GREETINGS.

CLLIE , OZ AM 1988

WHEREAS the said A/E, Inc., L. L. Paxson and James B. Little

by their promissory note of same date xix multix ix municipal same was subjected by the same of the same date xix multiple same and same date xix multiple same

standk firmly held and bound unto

Bessie H. DeCamp, Charles H. DeCamp, Adolphe M. DeCamp, (Dr.) Arthur M. DeCamp and Mary Catherine D. Hall

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conditioned for the payment of the full and just sum of \$26,361.00 payable on October 31, 1968, with interest at the rate of 6% per annum

as in and by the said Find

and ConditionS thereof, reference being thereunto had, will more fully appear.

NOW, KNOW ALL MEN, That the said A/E, Inc., L. L. Paxson and James B. Little

in consideration of the said debt and sum of money aforesaid, and for the better securing the payment thereof to the said

Note

according to the condition S of the said KokokX ; and also in consideration of the further sum of THREE DOLLARS to it, the said

A/E, Inc., L. L. Paxson and James B. Little in hand well and truly paid by the said at and before the sealing and delivery of these Presents, the receipt whereof is hereby acknowledged, has granted, bargained, sold and released, and by these Presents, DOES GRANT, bargain, sell and release unto the said Bessie H. DeCamp, Charles H. DeCamp, Adolphe M. DeCamp, (Dr.) Arthur M. DeCamp and Mary Catherine D. Hall

ALL that certain piece, parcel or lot of land situate, lying and being in the County of Greenville, State of South Carolina, on the southerly side of Pelham Road, being more particularly shown on plat of Property of A/E, Inc., and others, prepared by Campbell & Clarkson May 5, 1967, recorded in the office of the R. M. C. for Greenville County in Plat Book OOC, Page 151, and having, according to said plat, the following metes and bounds, to-wit:

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 $h: \mathbb{R}_{n+1} \to \mathbb{R}_n$