STATE OF SOUTH CAROLINA,

COUNTY OF GREENVILLE.

TO ALL WHOM THESE PRESENTS MAY CONCERN:

I, B. J. Johnston	SEND GREETING:
WHEREAS, the said B. J. Johns	ton
well and truly indebted to PIEDMONT SAVINGS AND TRUST COMPANY, of Green	
by virtue of the laws of said State), in and by	,
11)ay 124	and given for
	Dollars,
payable One year after date	
with interest from	at the rate of light
per cent. per annum, payable	and further providing for collection and attorneys'
fees in case of foreclosure or collection through a norney.	and further providing for conection and attorneys
NOW, KNOW ALL MES The Company of the	Johnston
	the payment thereof to the said PIEDMONT SAVINGS AND TRUST
67 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	on of the further sum of FIVE DOLLARS, to
the said Solution	
in hand well and truly paid by the said WONDAT SAVINGS AND TRUST COMPAN	
whereof is hereby acknowledged), have granted, bargained, sold and released, and, by the	
SAVINGS AND TRUST COMPANY, all that tract or parcel of land, situated in County State of South Carolina, and described as follows:	e, parcel or lot of land situate,
lying and being in the City of Greenville on the Nort	h side of Pinckney Street, and being
ot No. 3 of a survey as made by J.N. Southern of the	estate of W.P. McBee, decessed, plat
of the same being recorded in Flat book At at page ille County, and having the Dillowing metes and bour	ds, to-wit:
seginning at an iron picton Phnckney Street, one hund	red and four (104) feet from Butler
venue, corner of Wallace's lot, and winning thence wo Mrs. K. Williams Zine (Wallaces corner); thence	1th wallace's line N. 39-2 E. 141 feet N. 33-4 W. 67-4 feet with Williams!
ine to an iron prop differ of whatmire's lot; thence	S. 39-2 W. with Whitmire's line one
diginal and street from 1 and 10 to the contraction of the contraction	ice with Baid Pinckney Street S. 50-5
65 feet to the begin ing corner.	me by Mettie F. Spenn
	me of me oute E. Define.
A distribution of the second o	
this being the same lot of and this day conveyed to	
1 (1)	
\wedge $X_{\mathbf{i}}\mathcal{V}$	